



STAR WARS

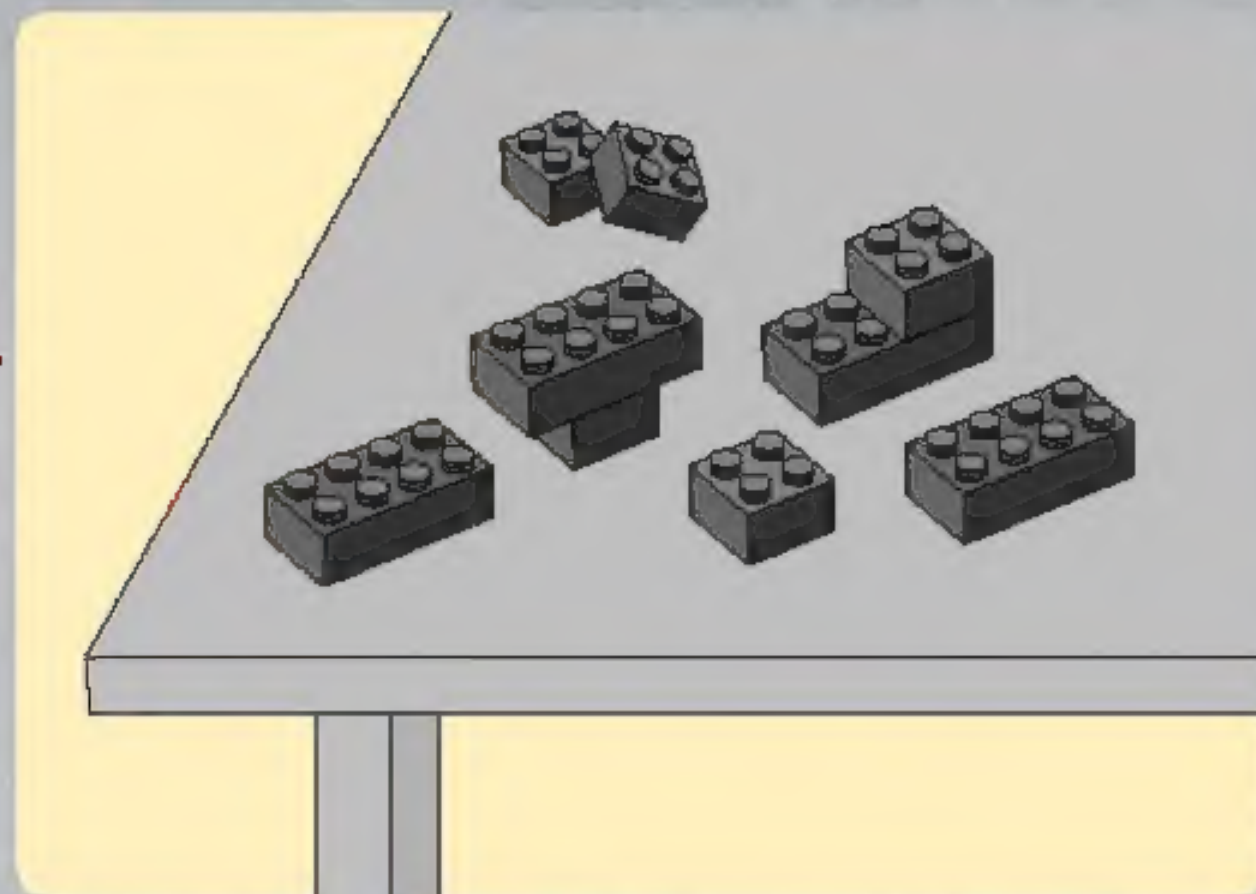
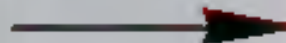
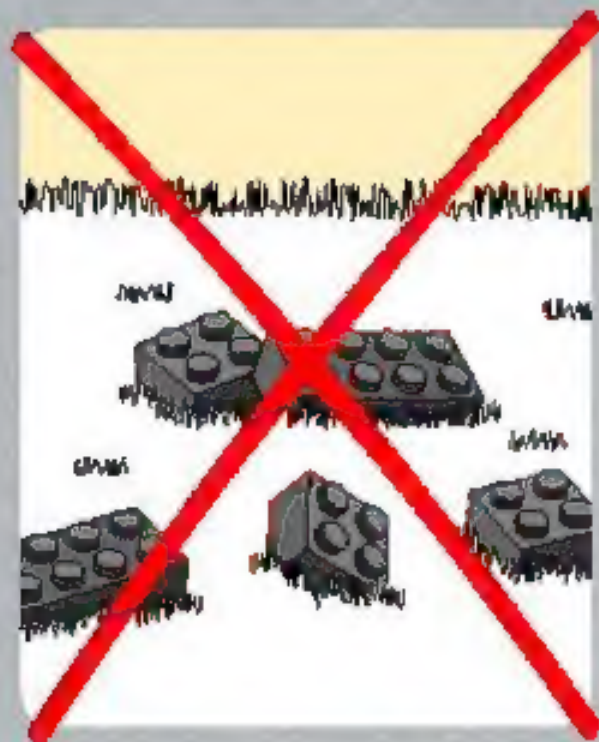
TM



8089

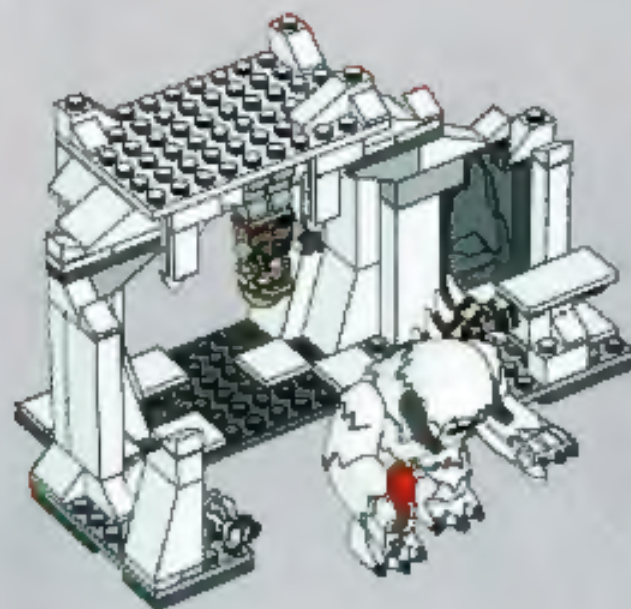
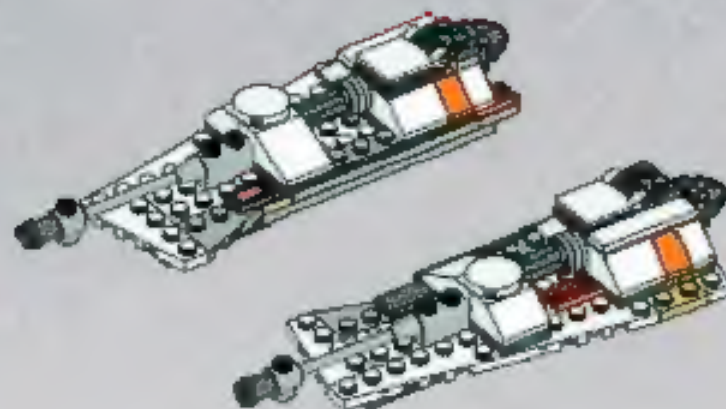
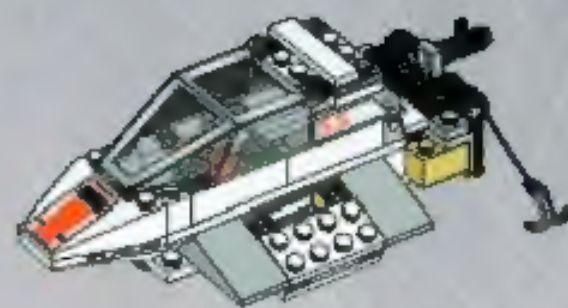


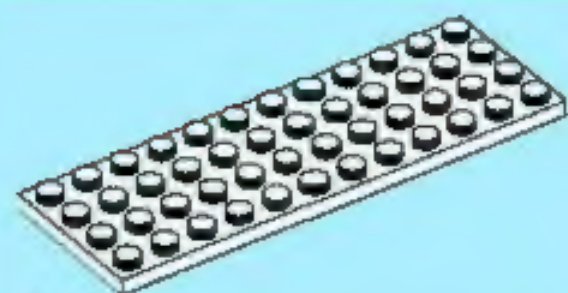
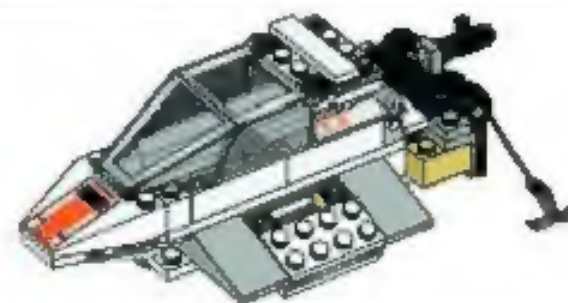
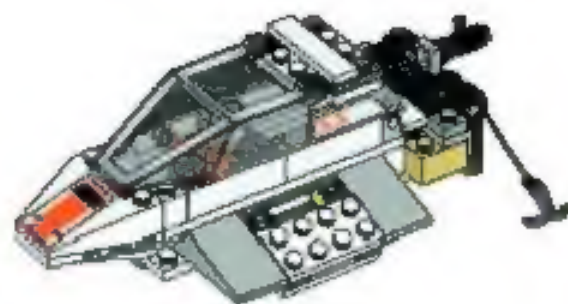
1



2

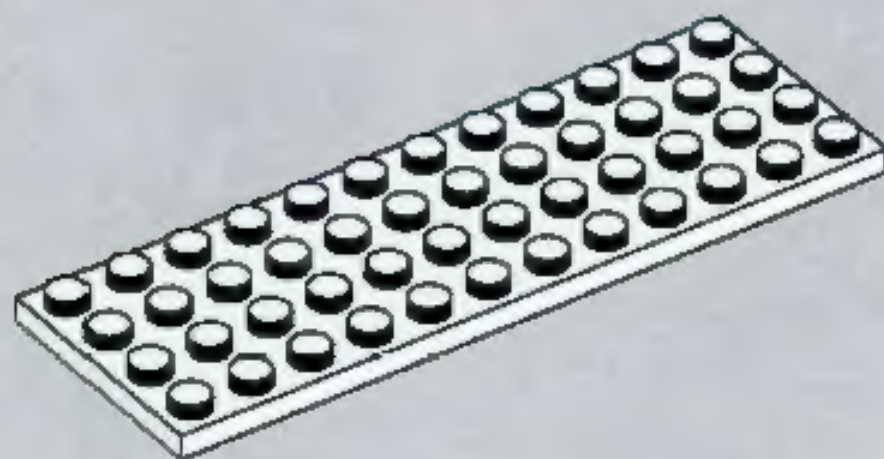






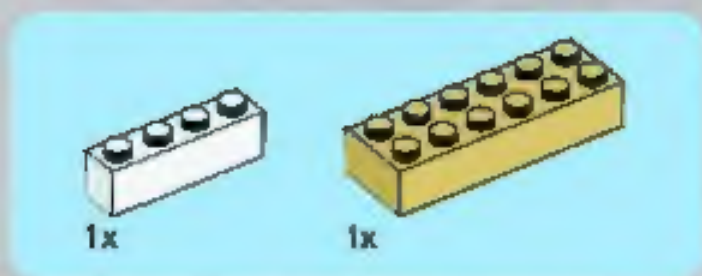
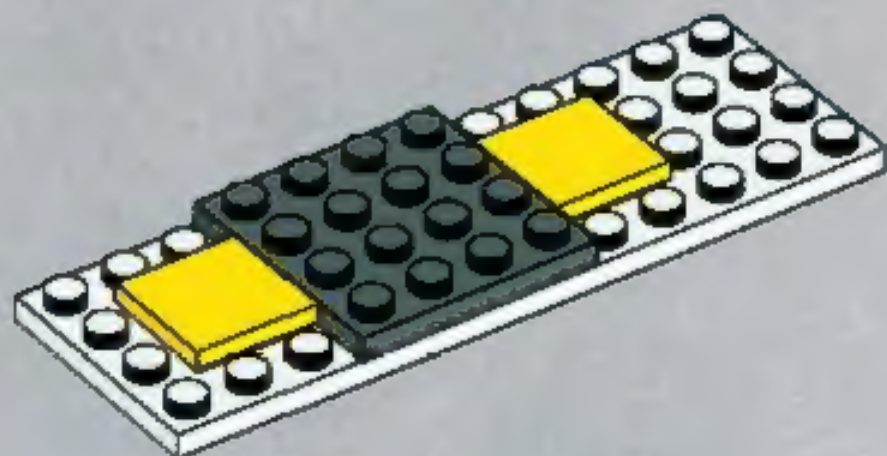
1x

1

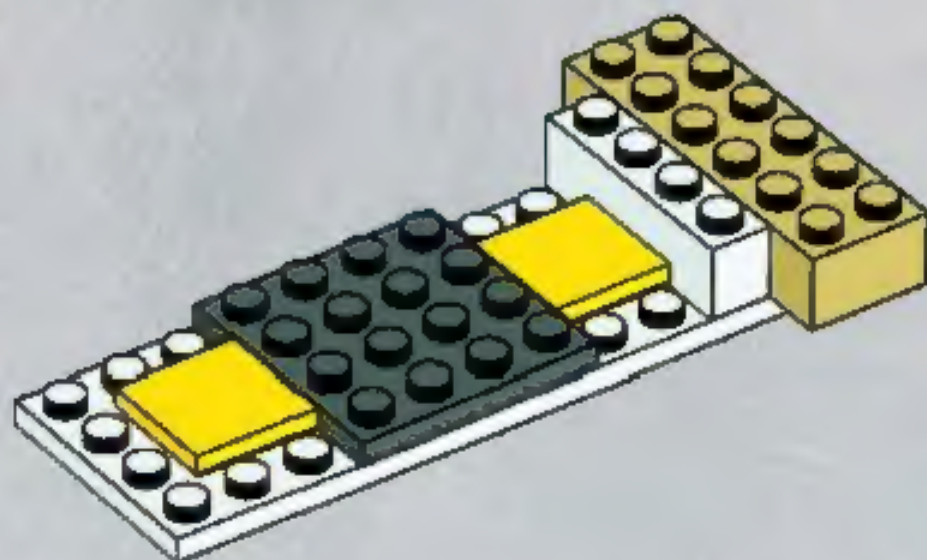




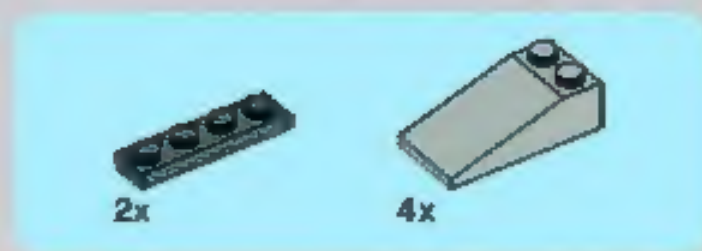
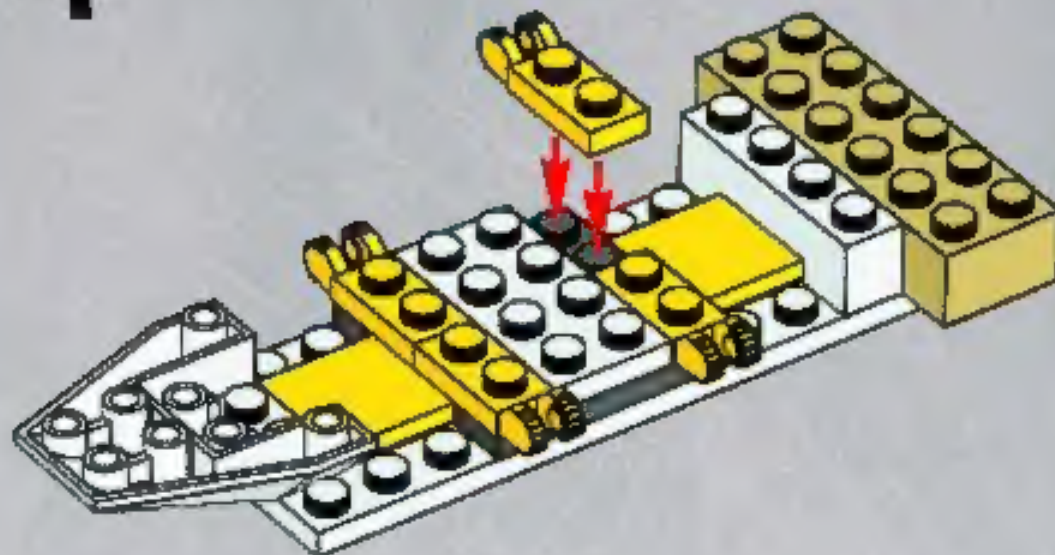
2



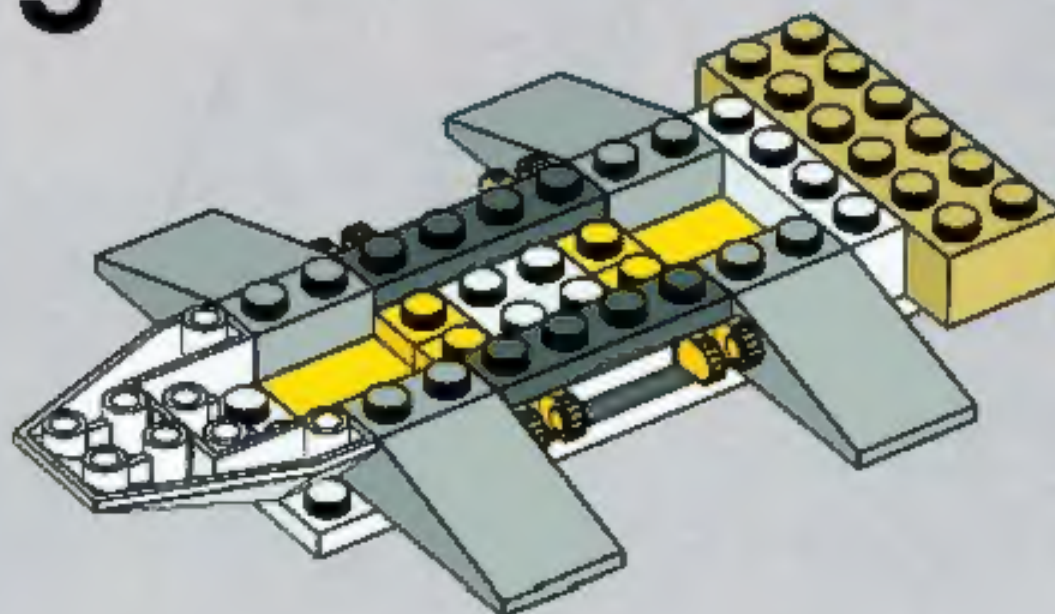
3



4

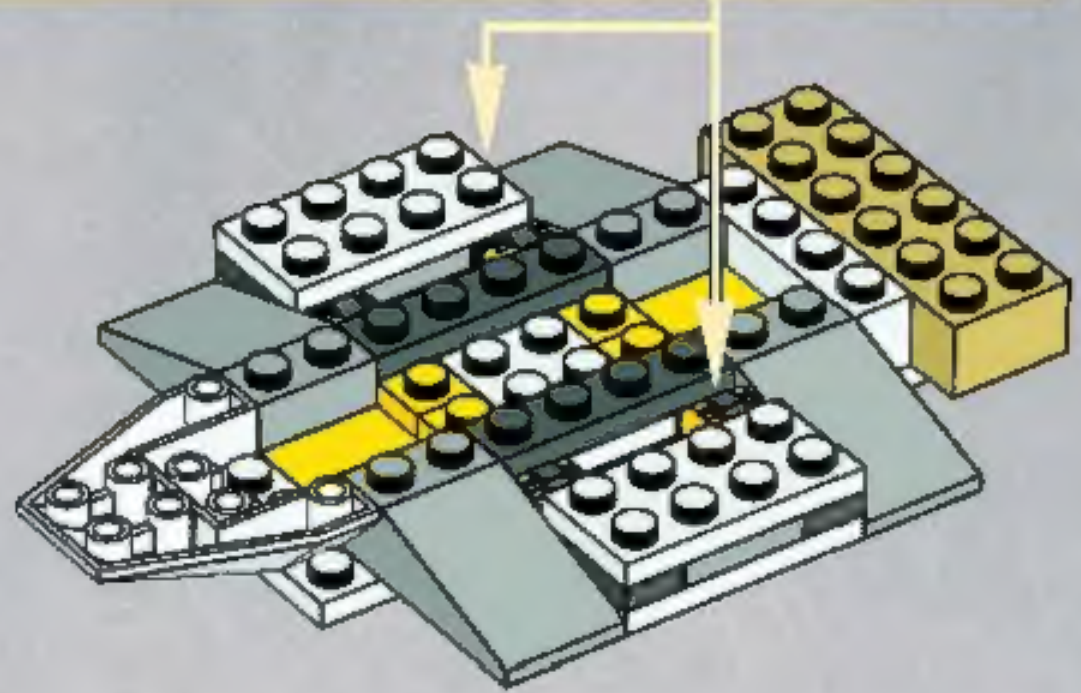
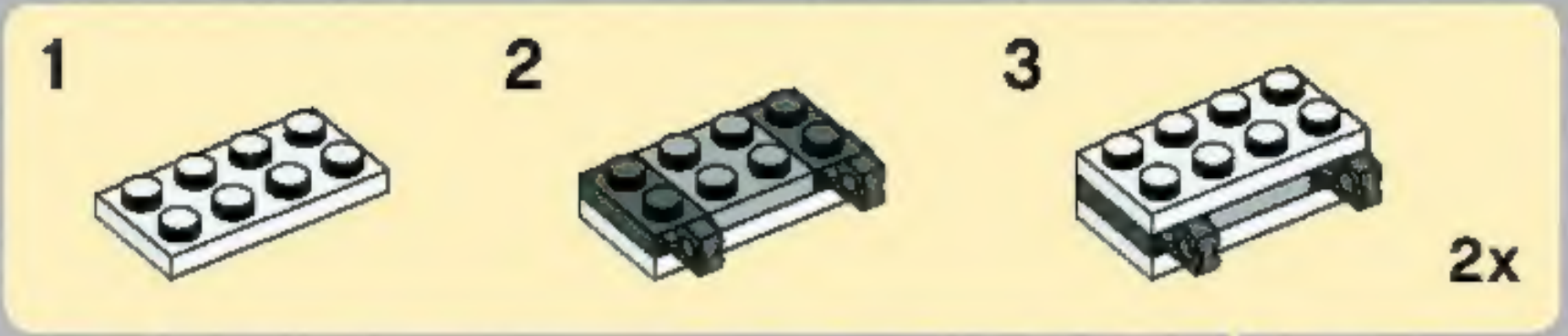


5

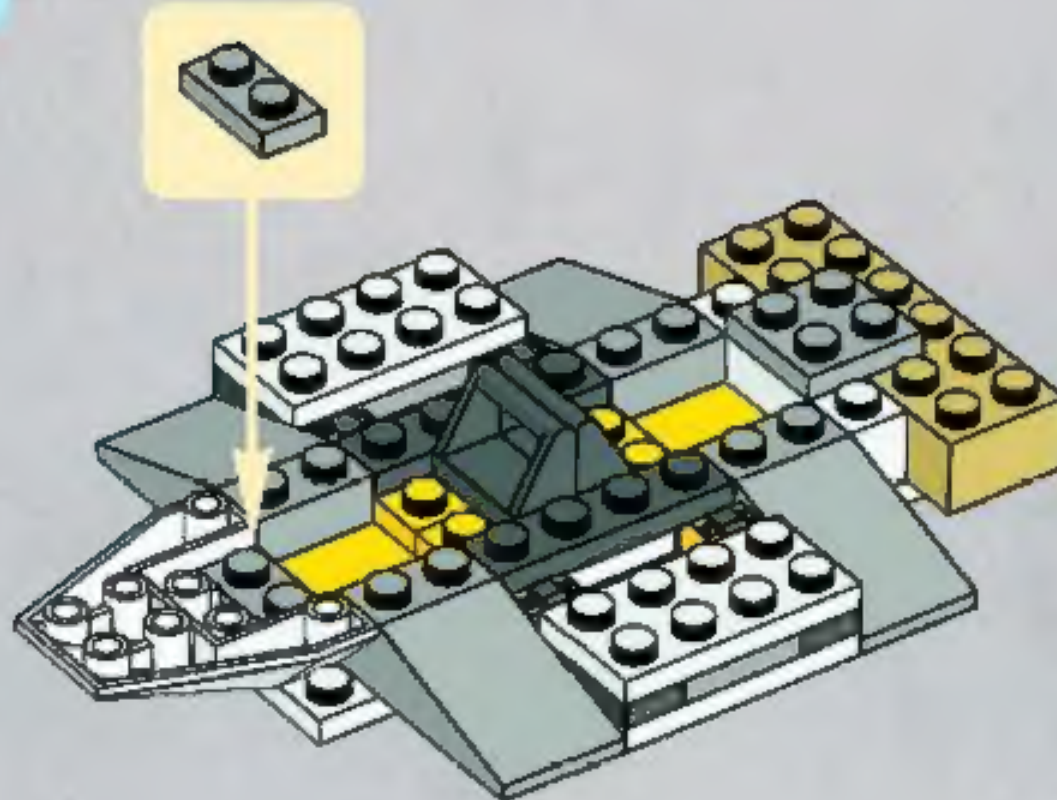




6



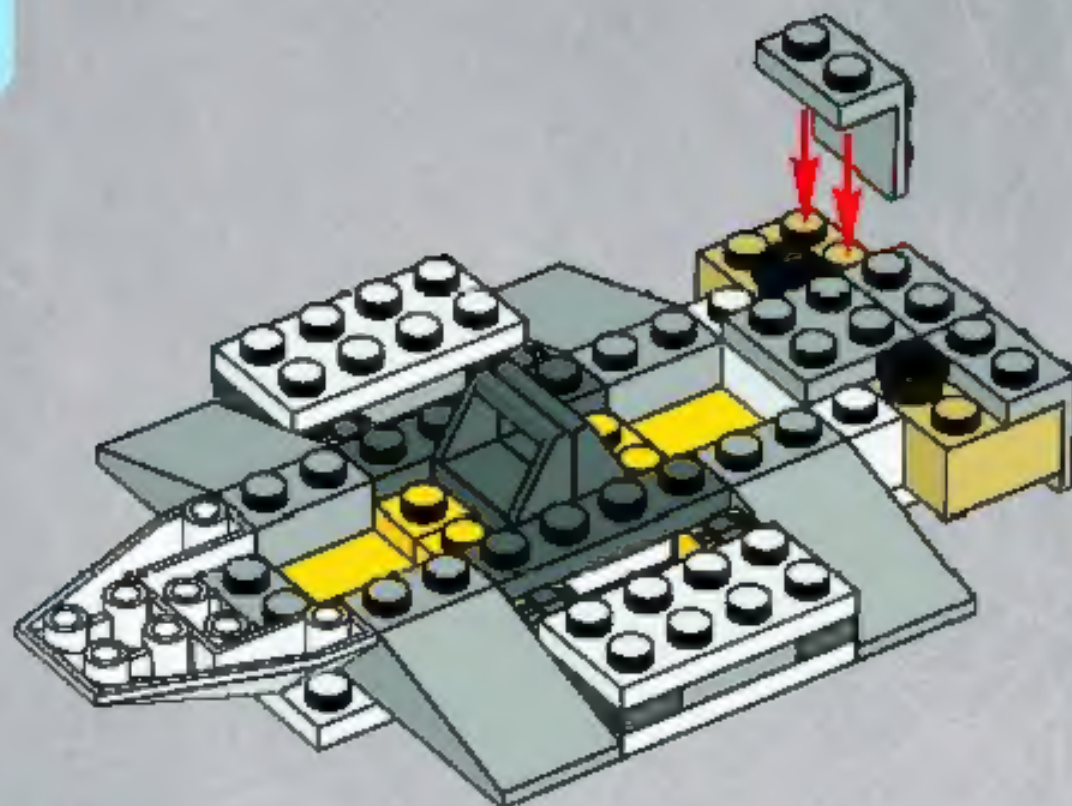
7



2x

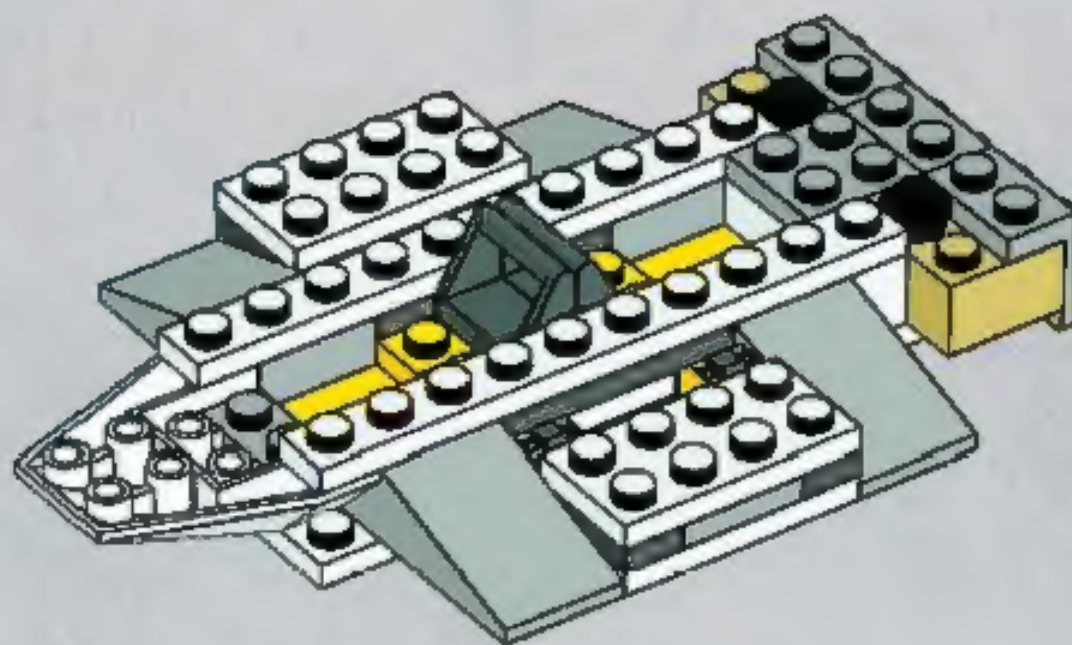
3x

8



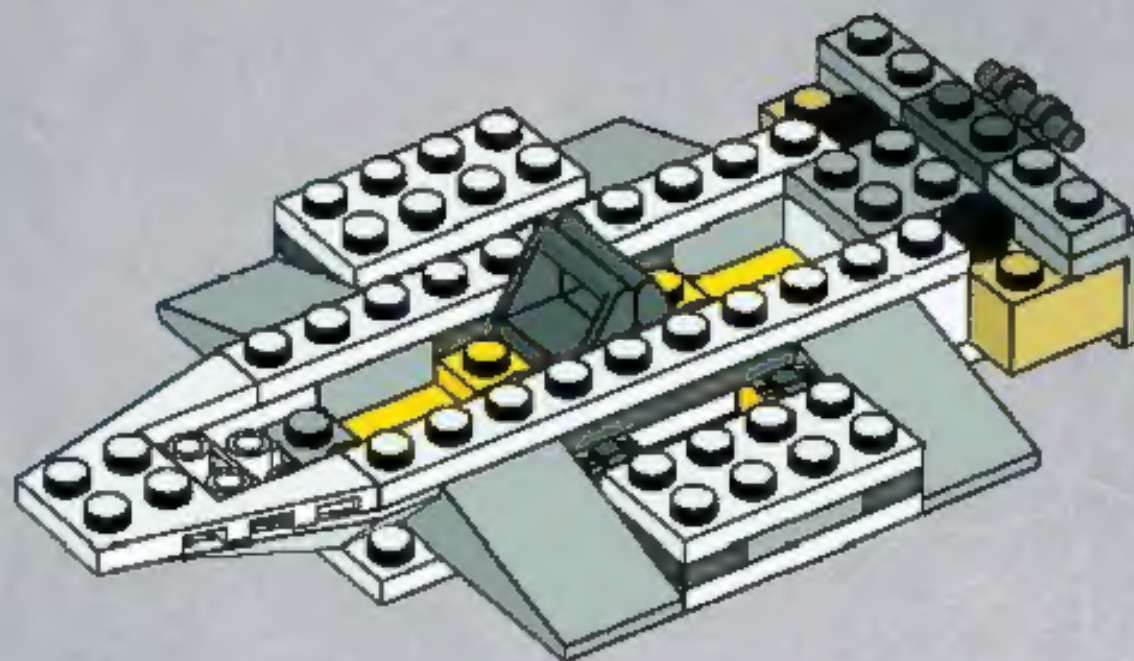
2x

9

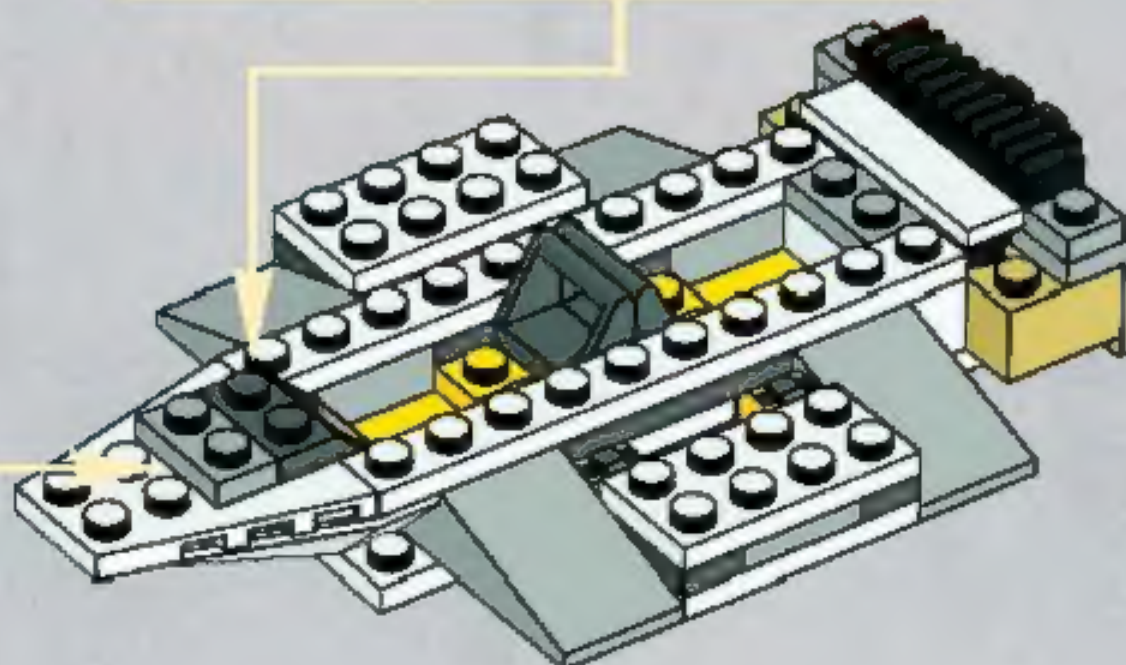
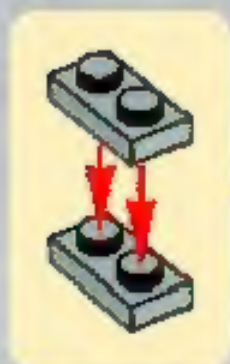




10



11



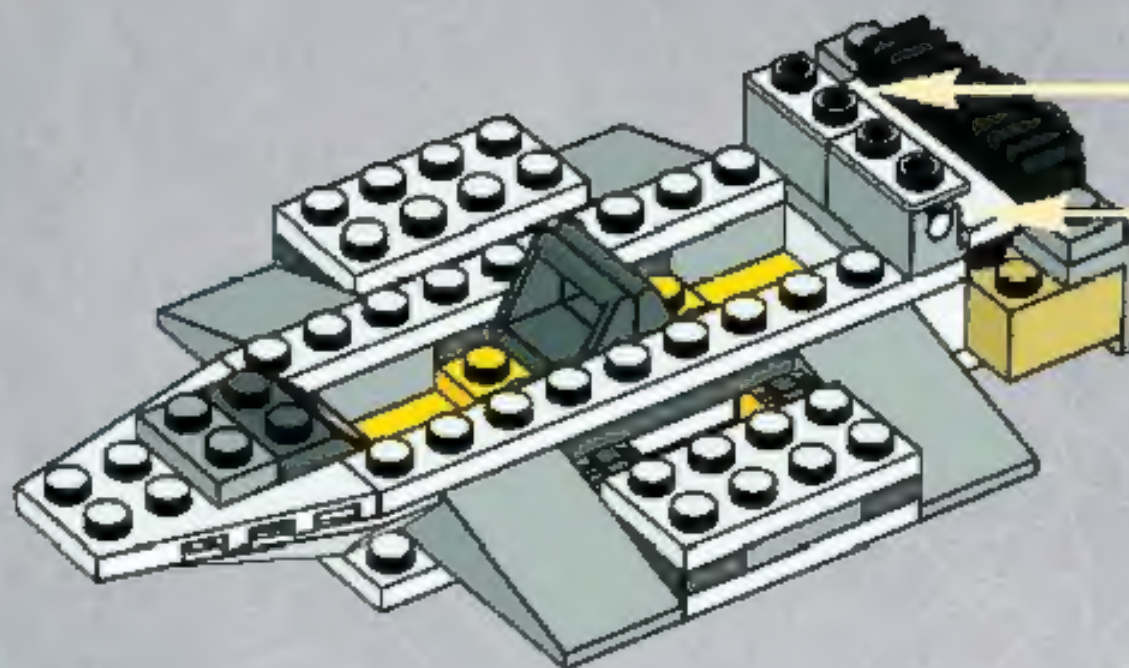


2x



2x

12



2x



2x

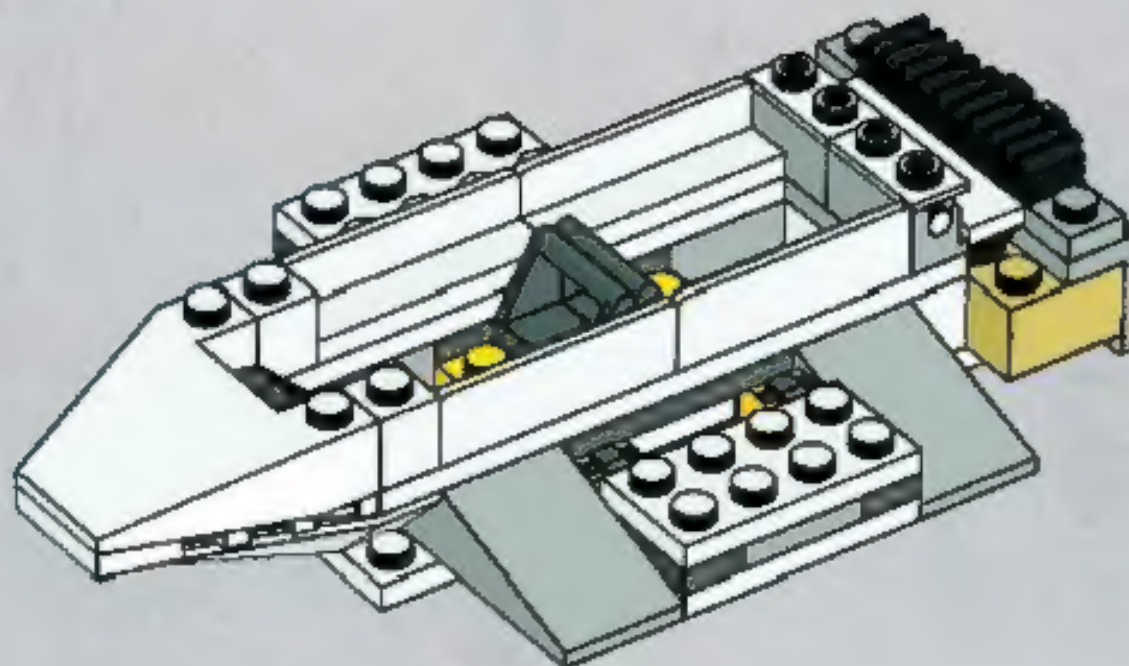


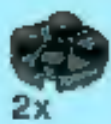
1x



4x

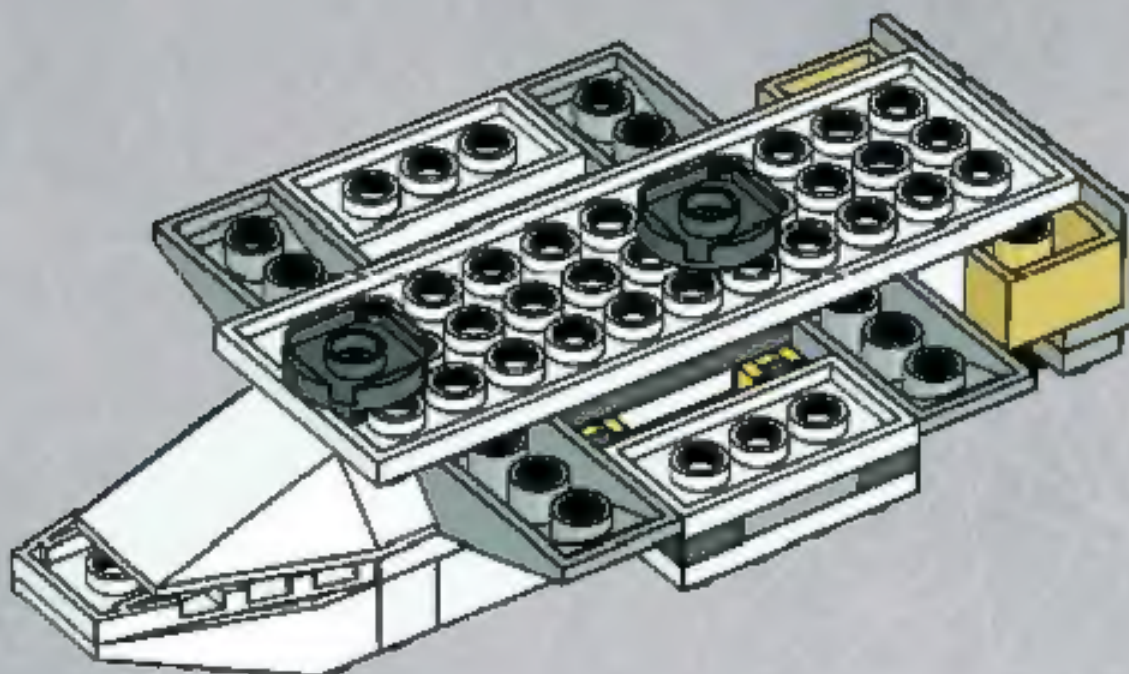
13





2x

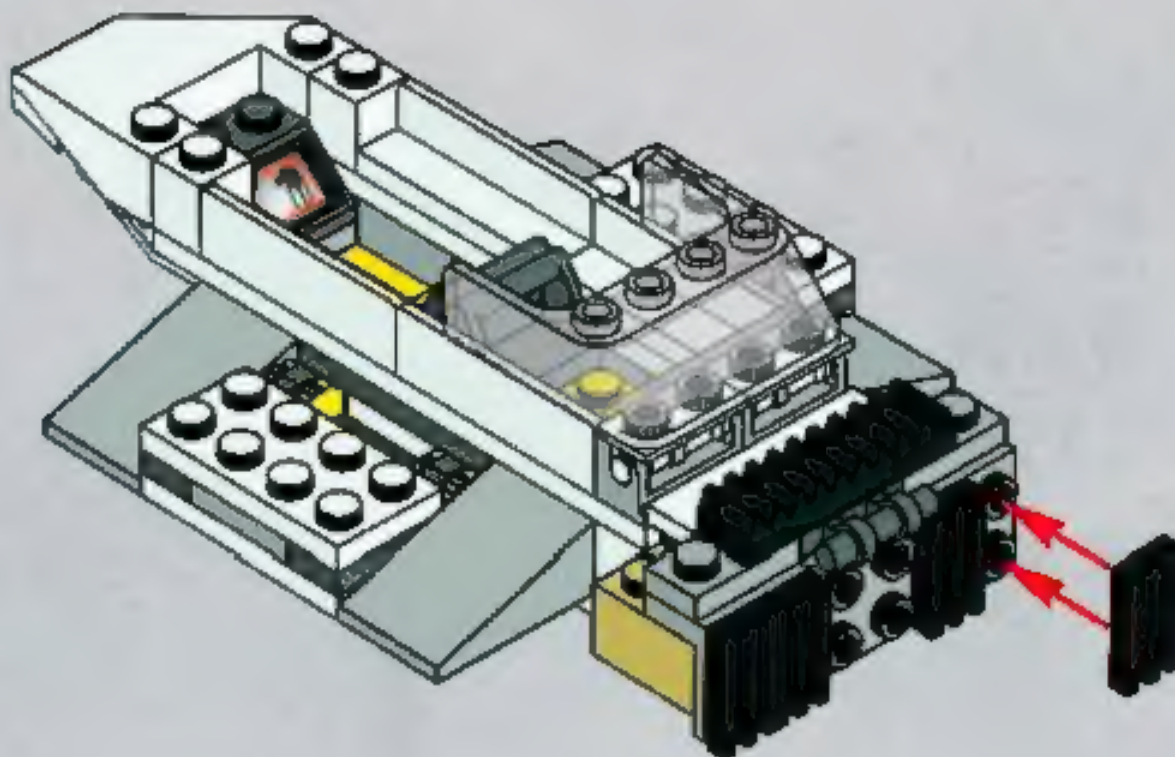
14



4x

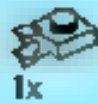
1x

15



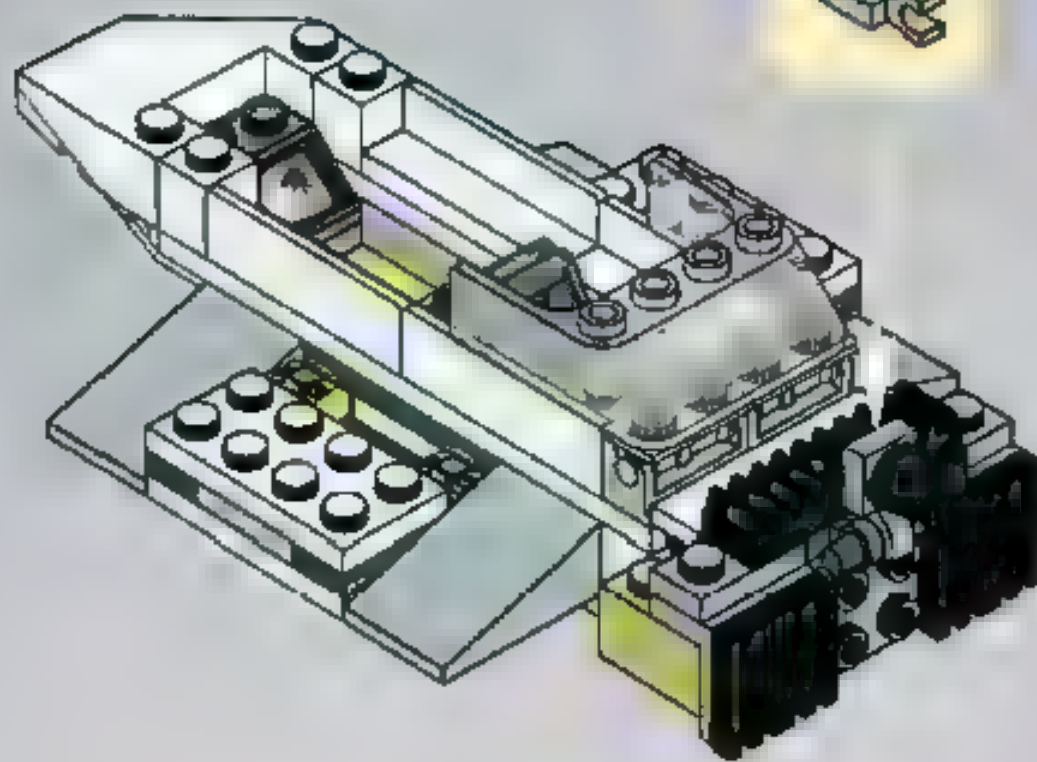


1x



1x

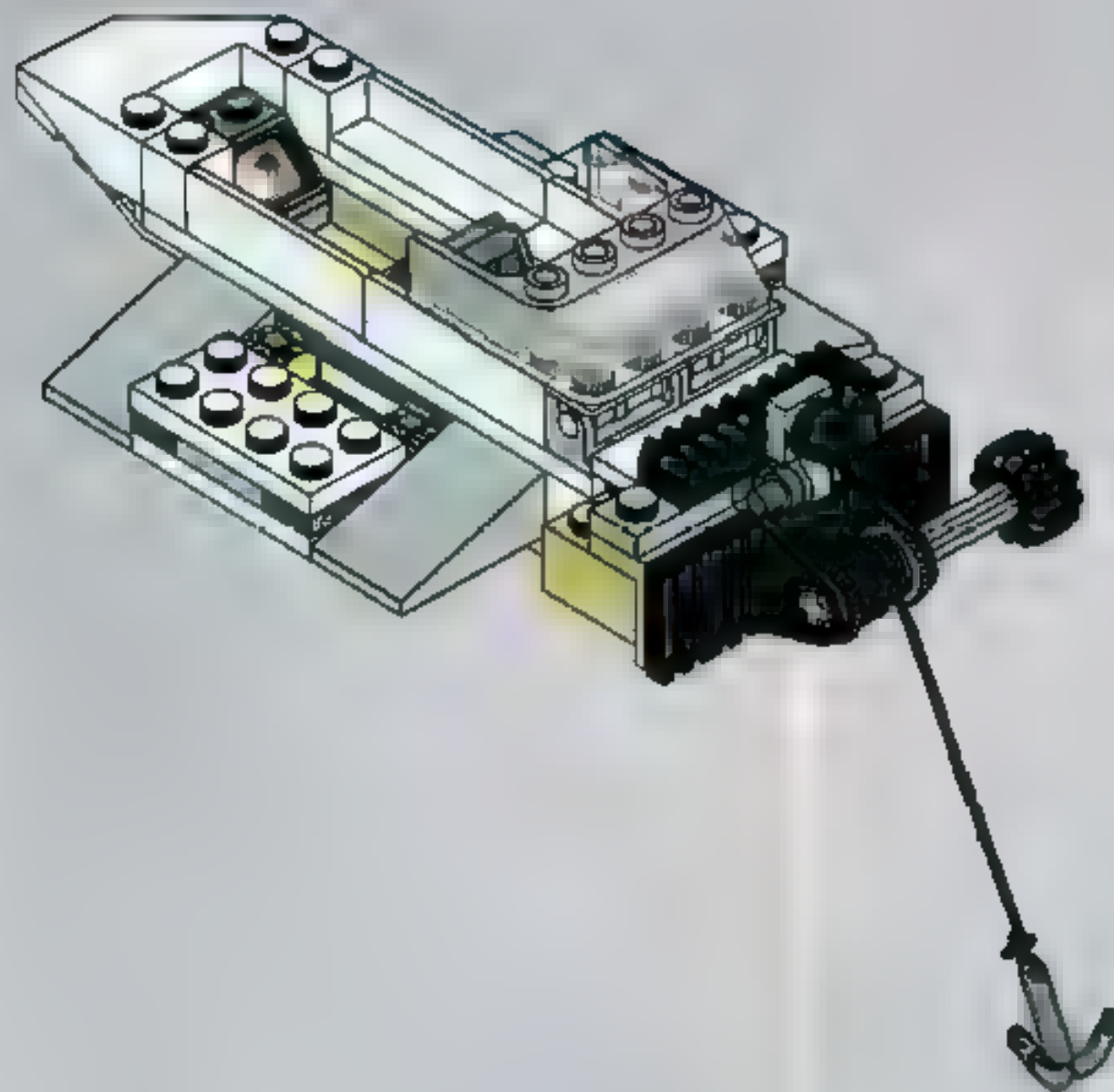
16



17



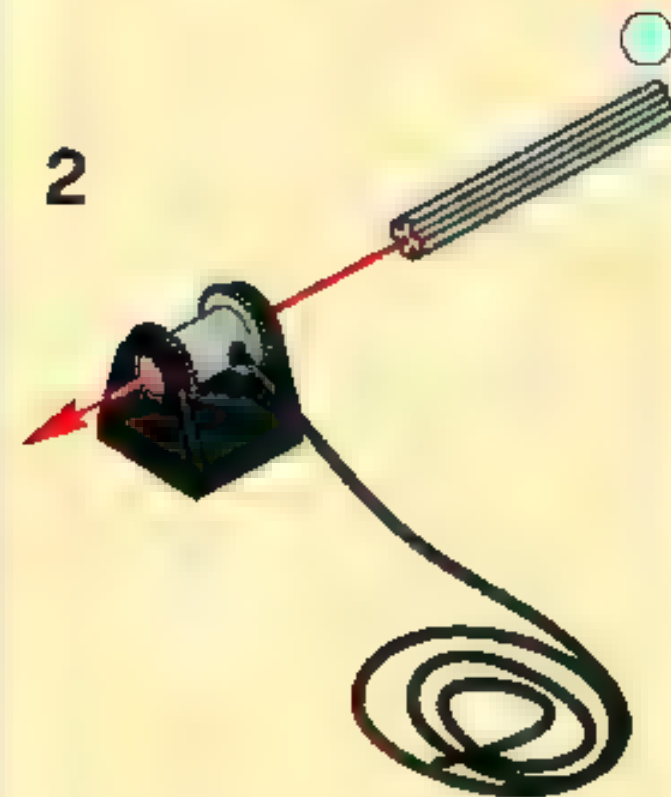
1:1



1

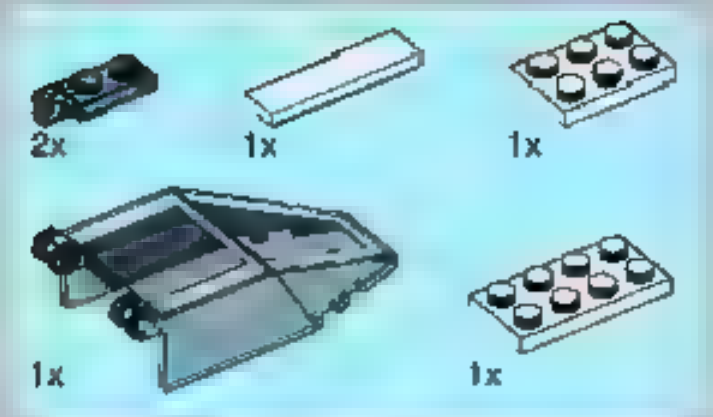


2

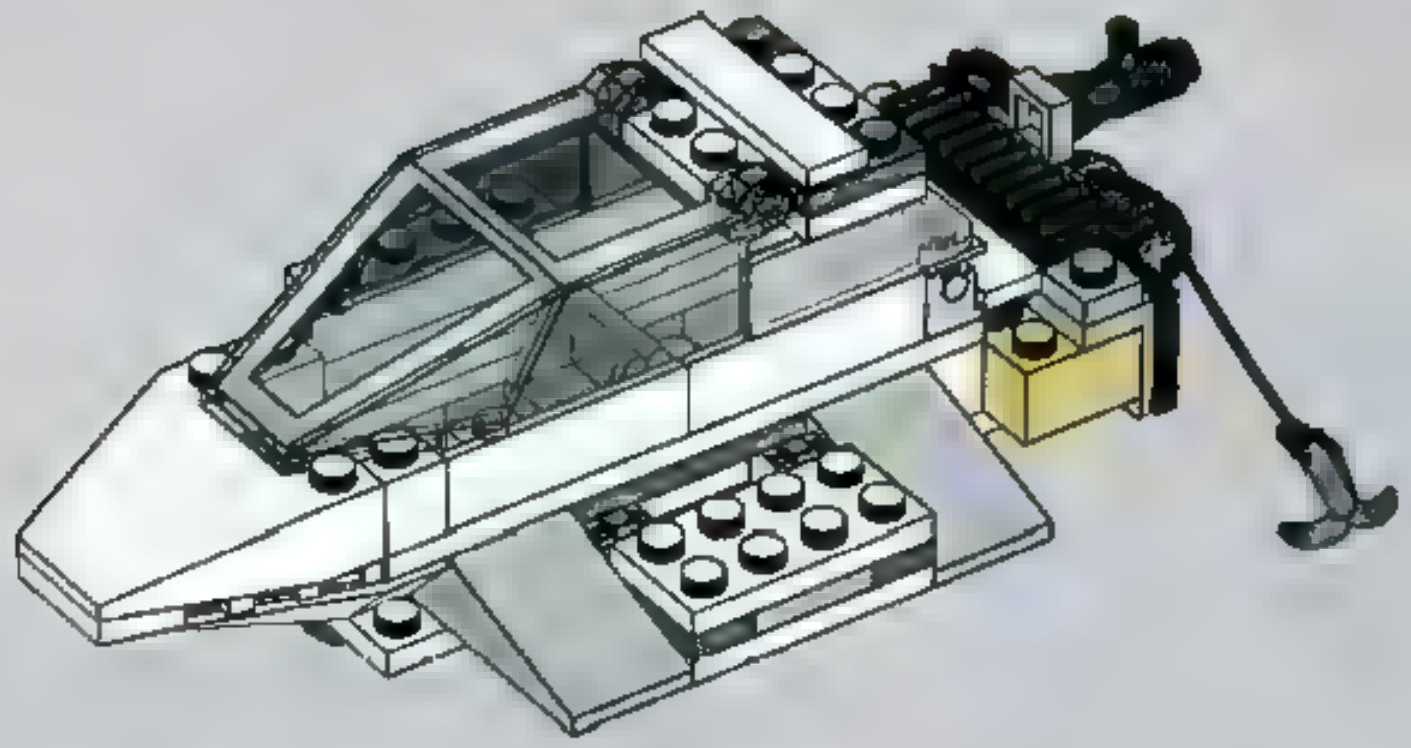
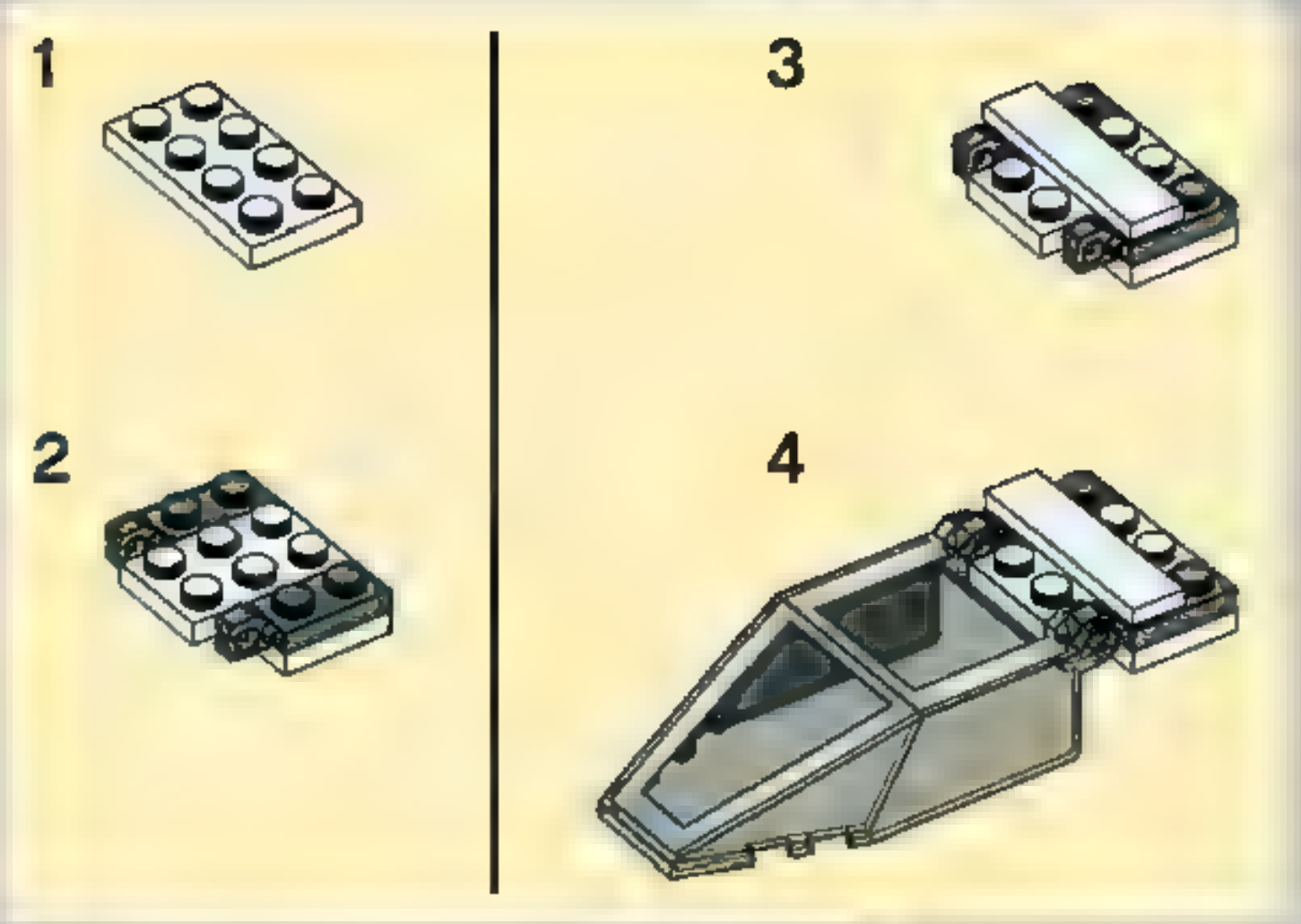


3

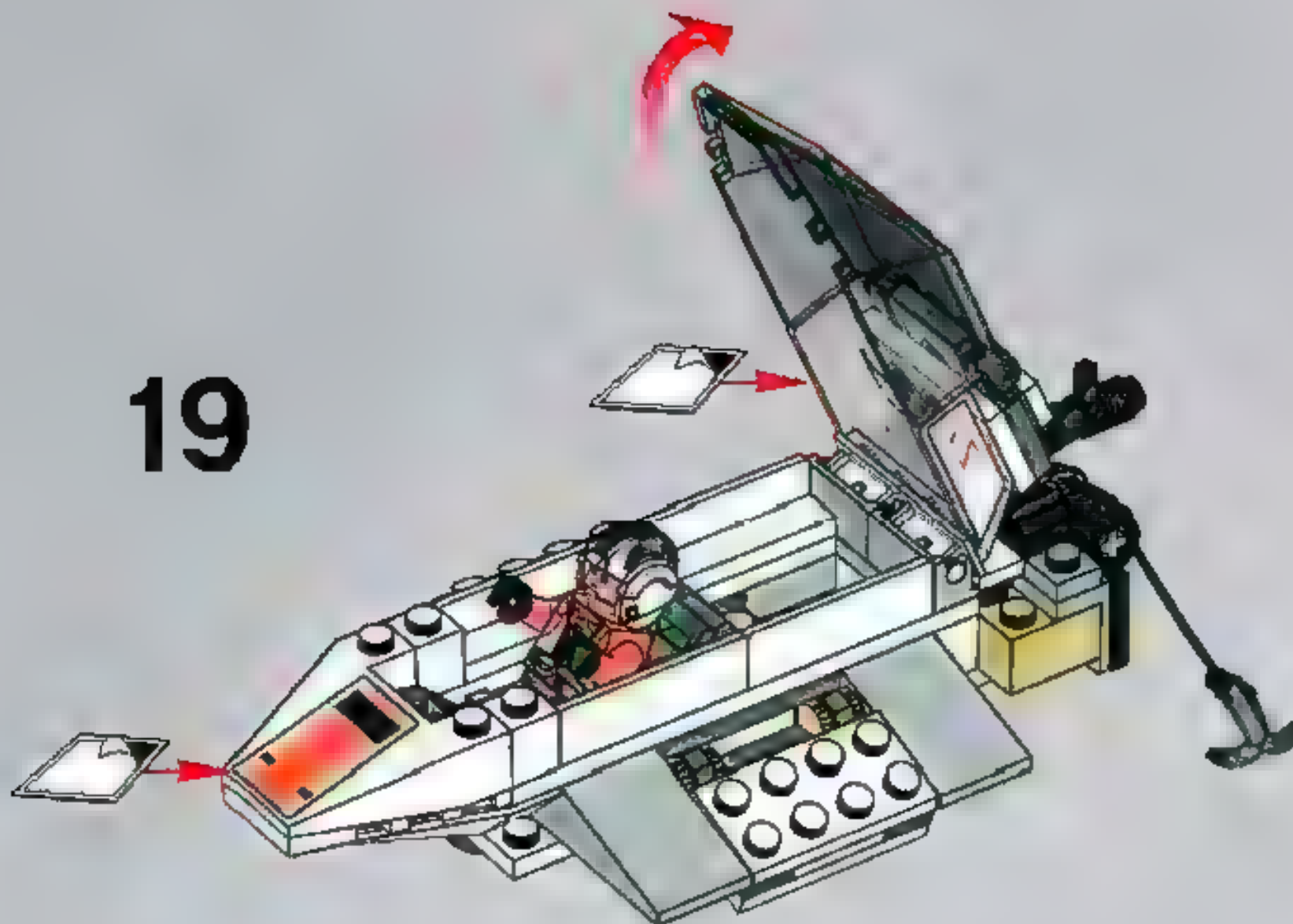


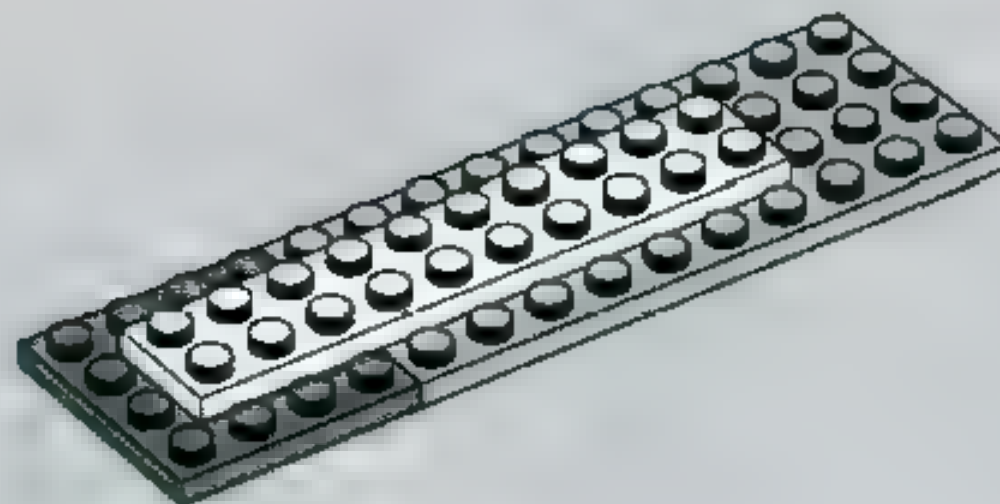
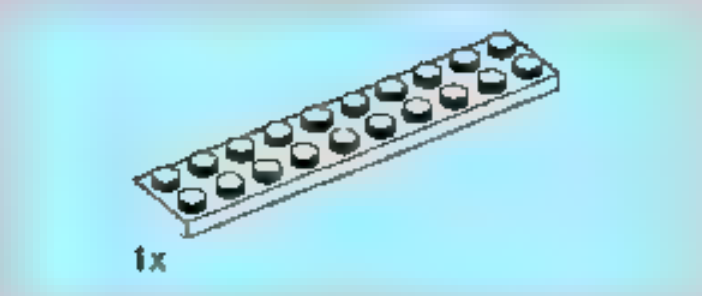
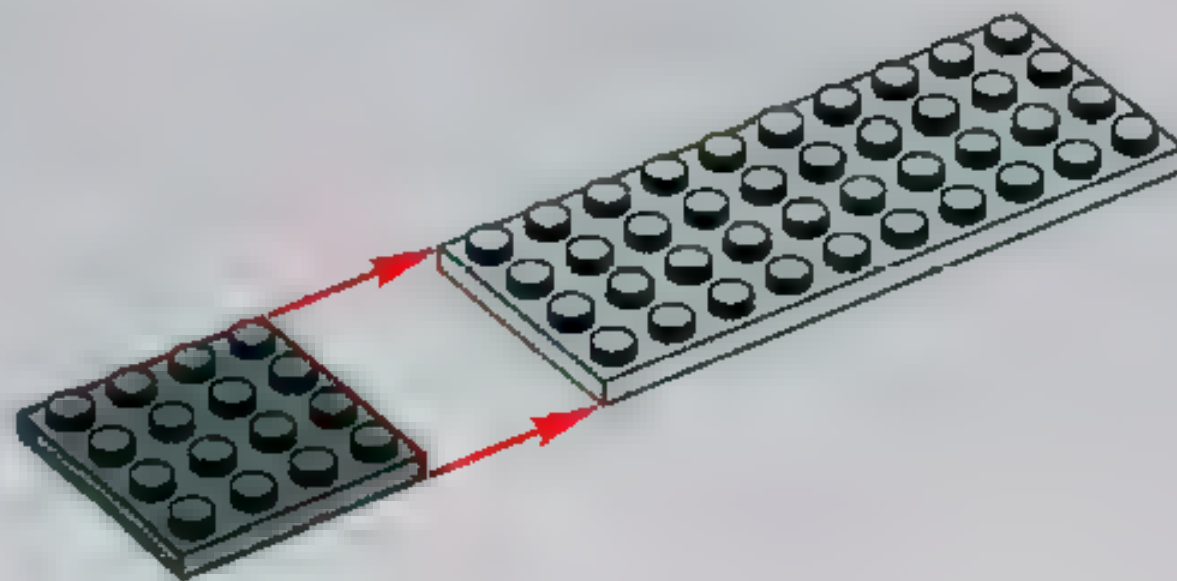
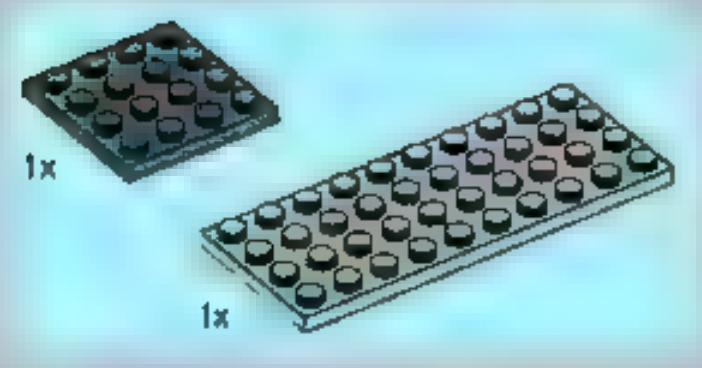
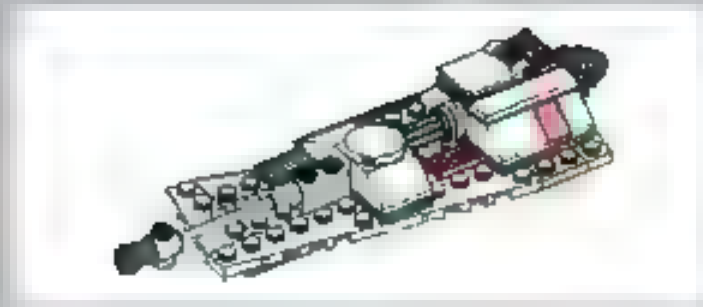
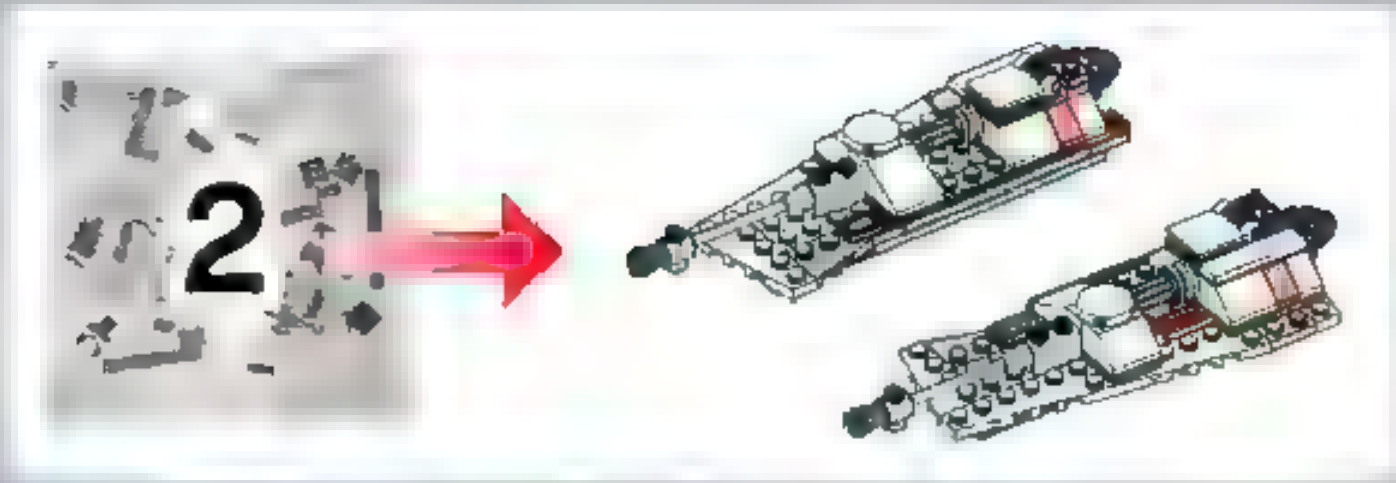


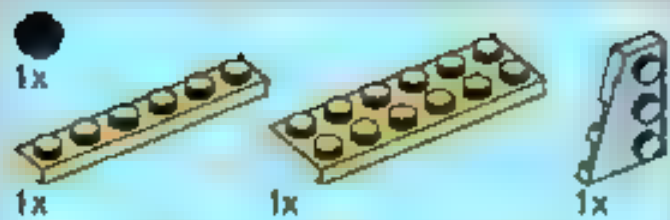
18



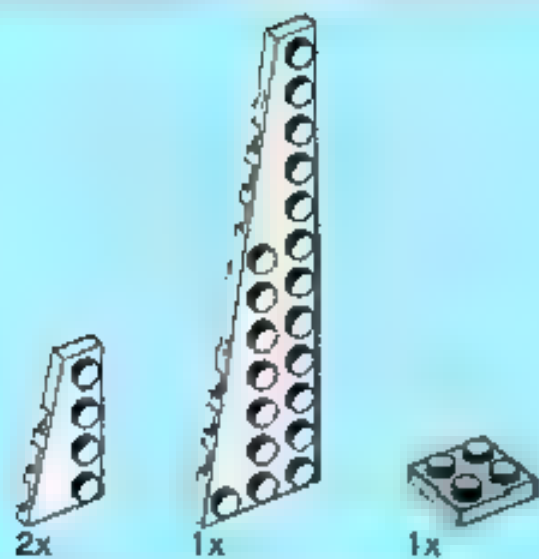
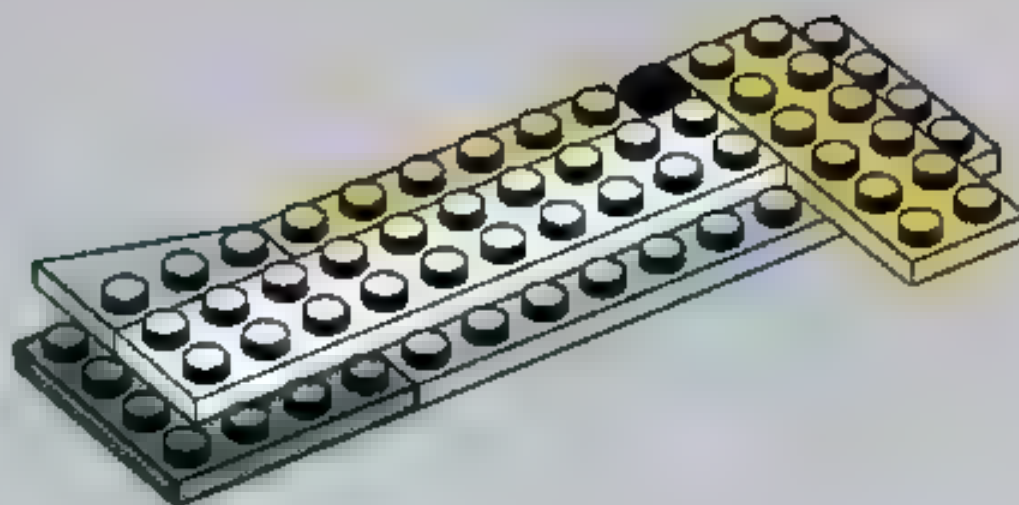
19



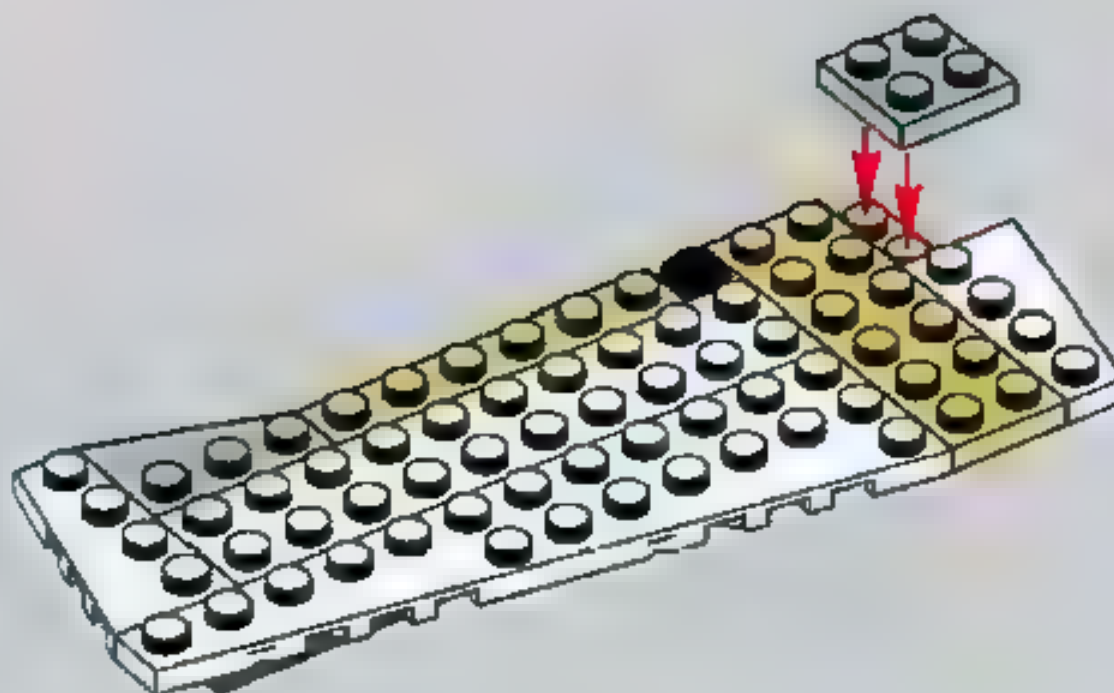




3

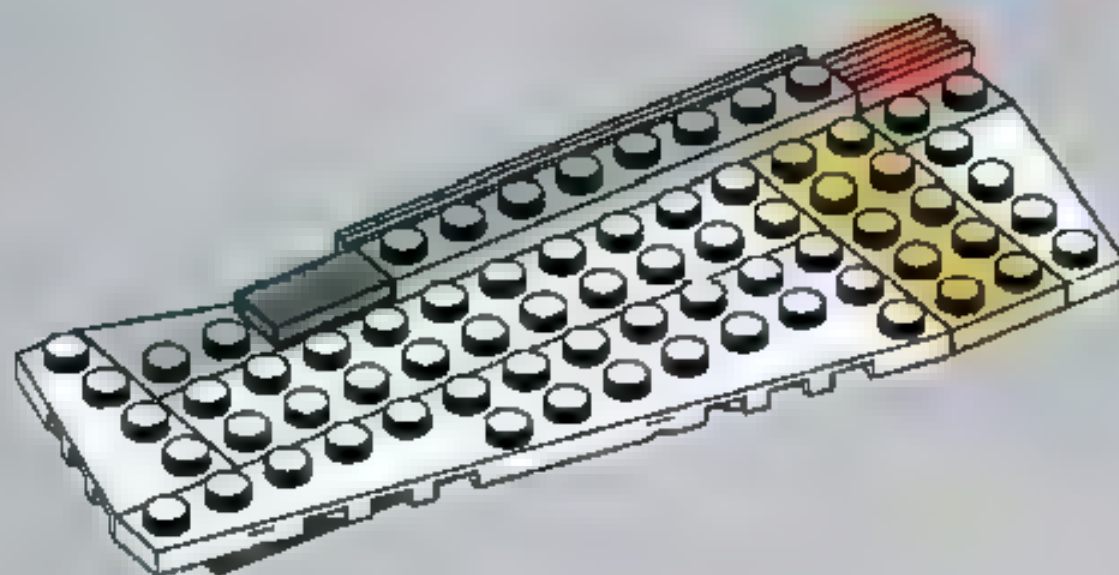


4

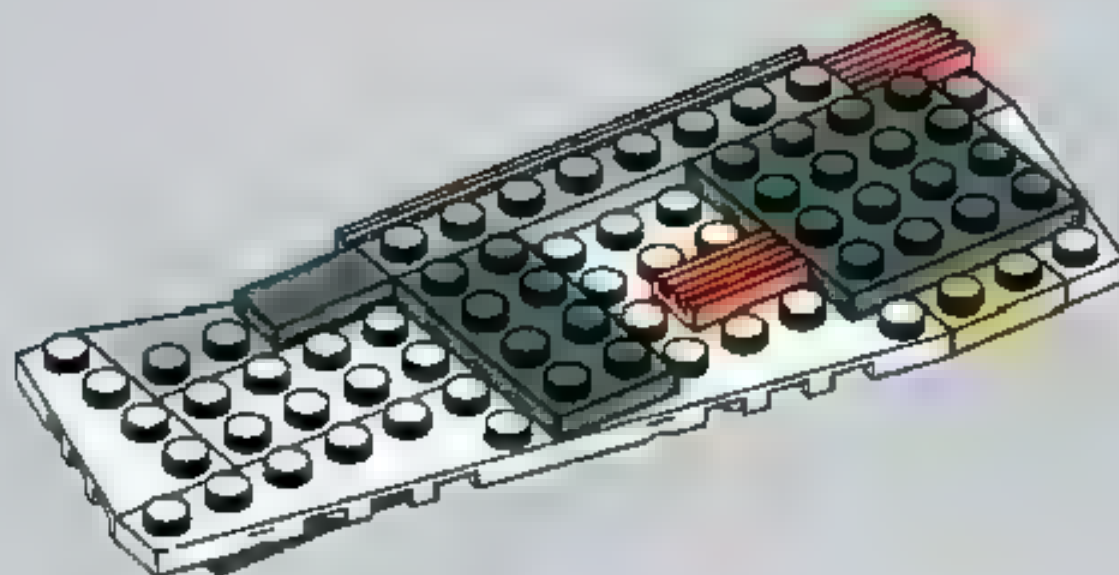




5



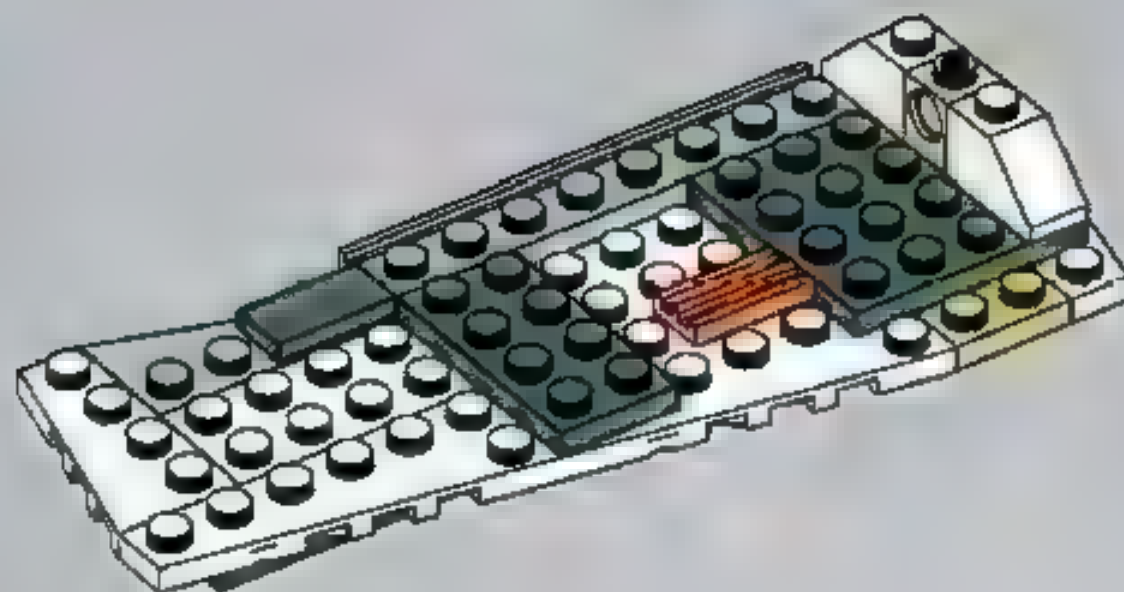
6



 $2x$

1x

7



2x

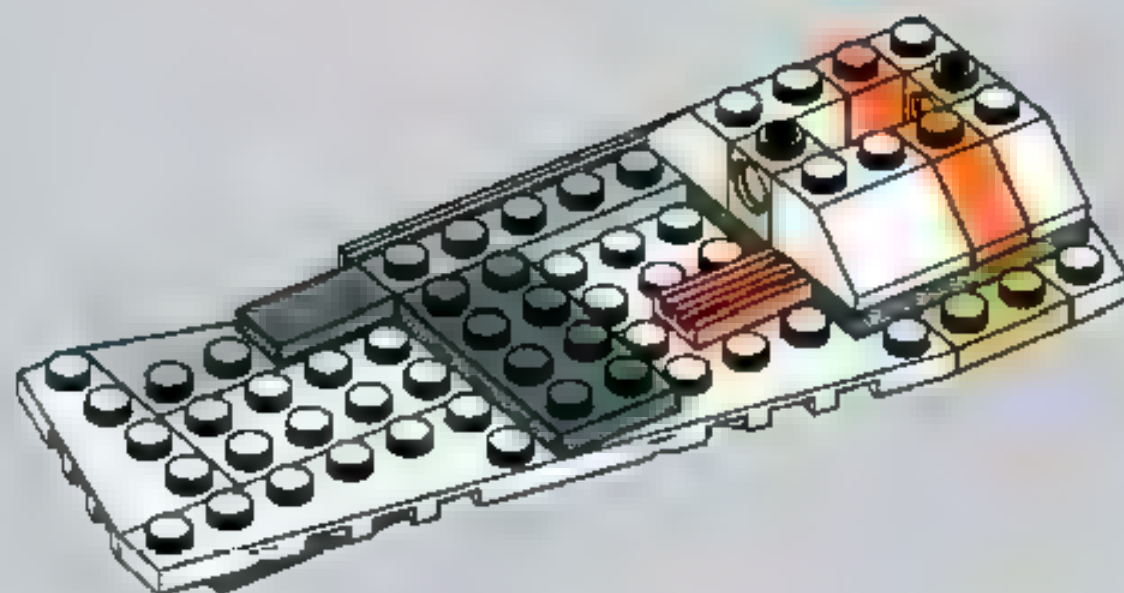


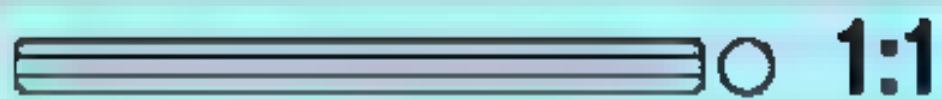
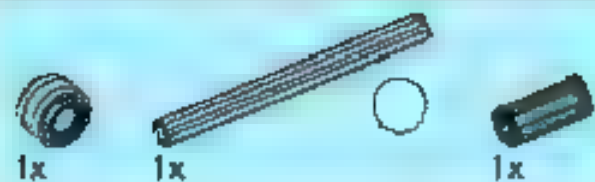
2x



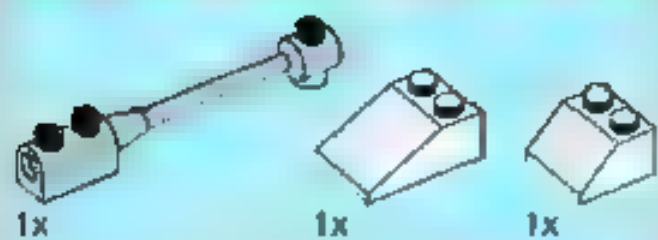
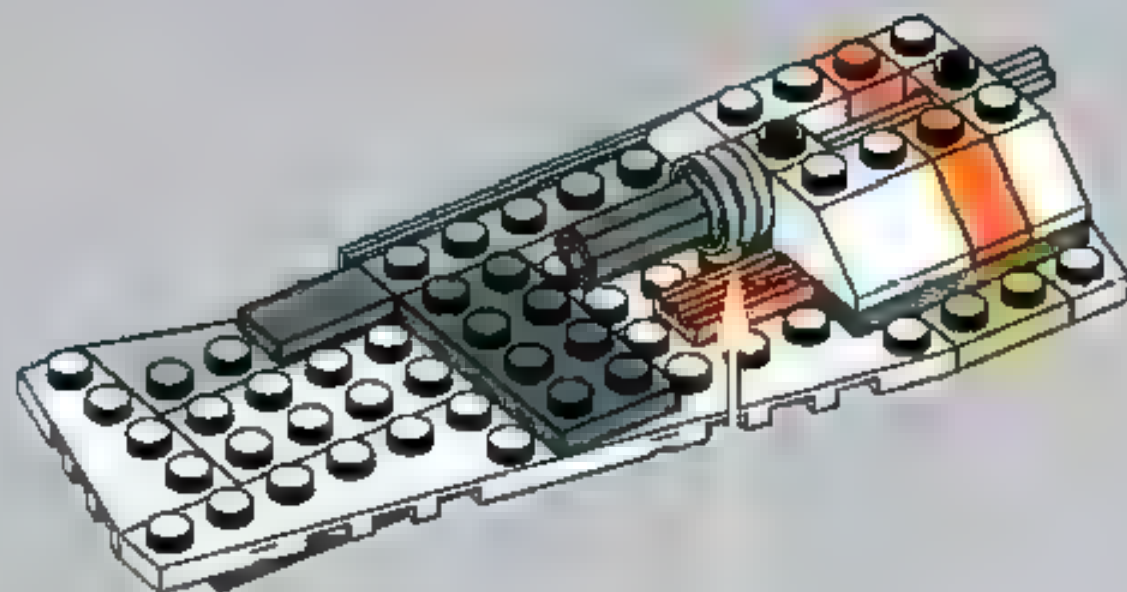
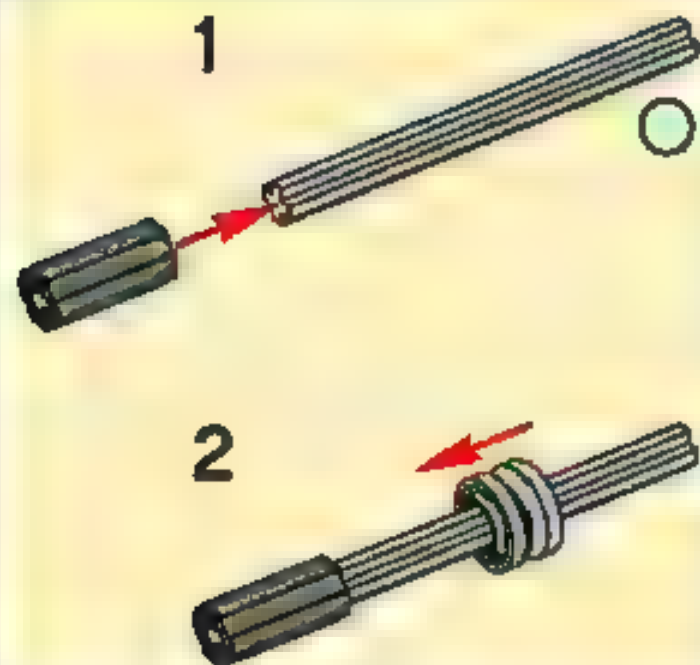
1x

8

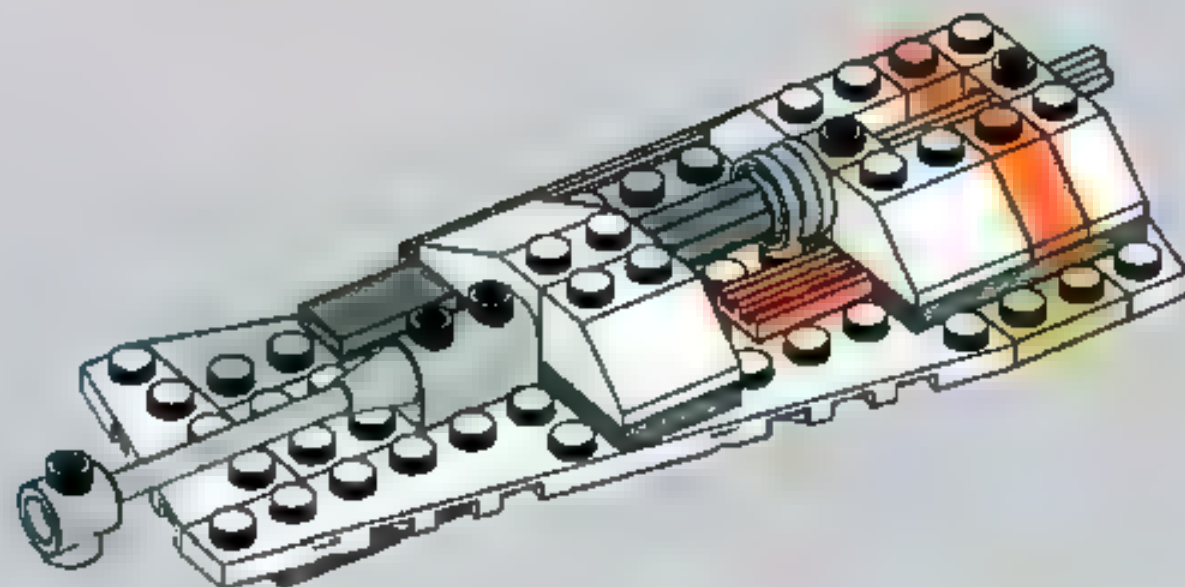


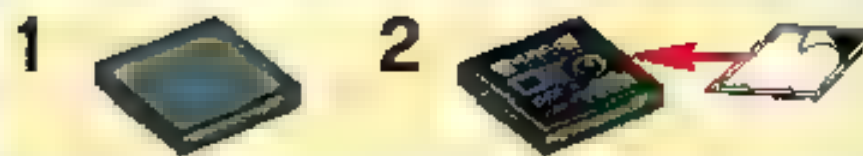


9

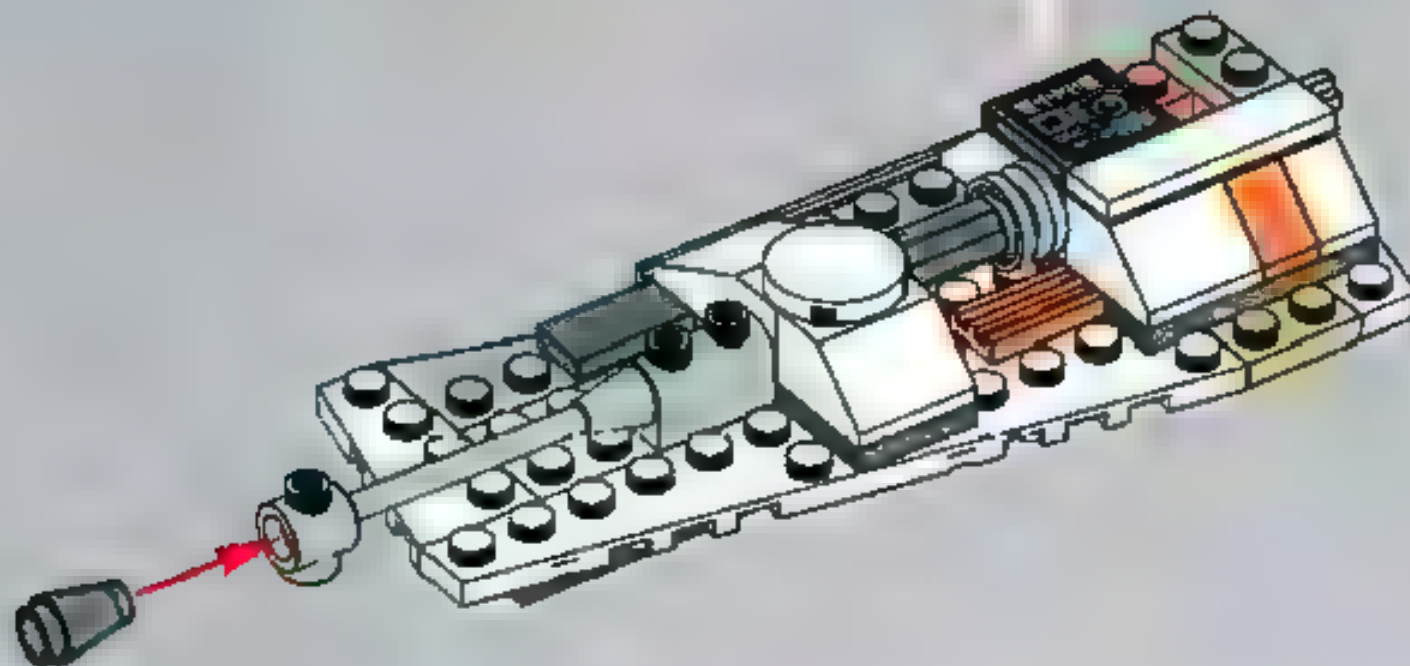


10

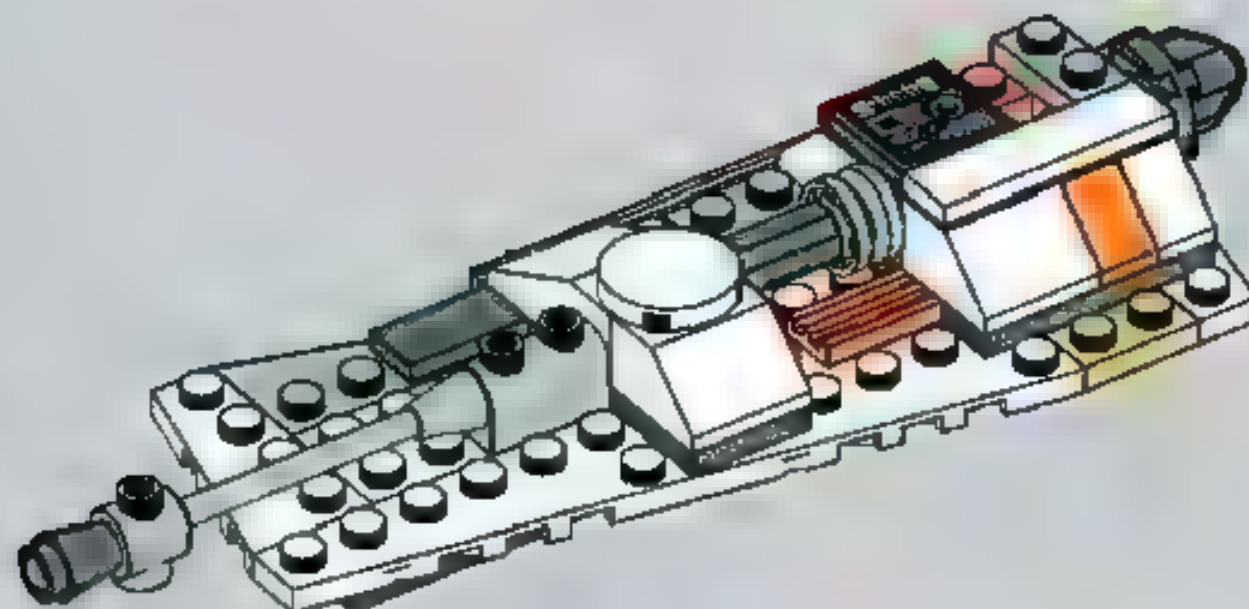




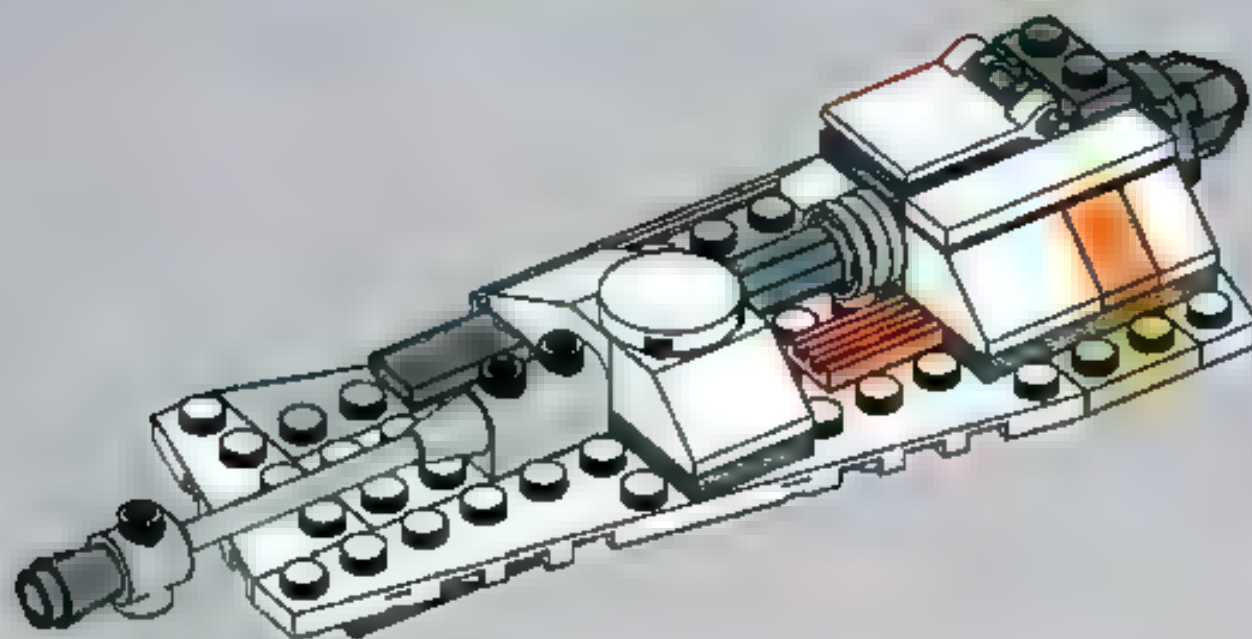
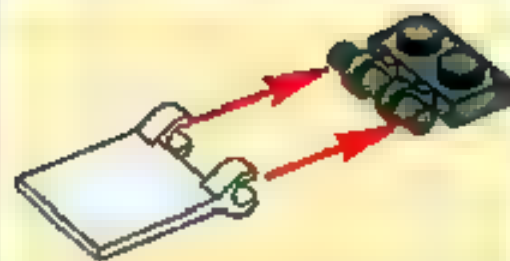
11



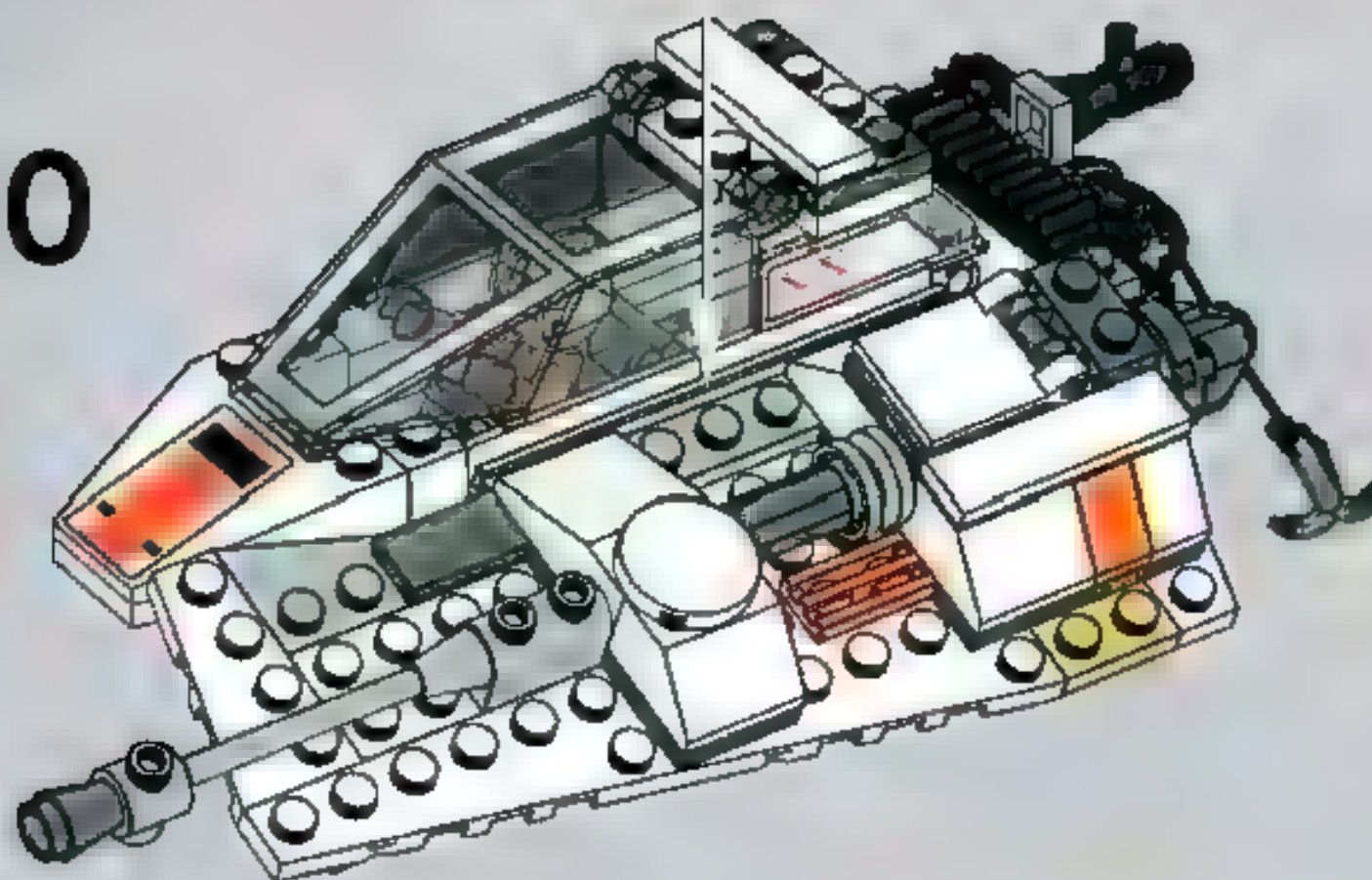
12

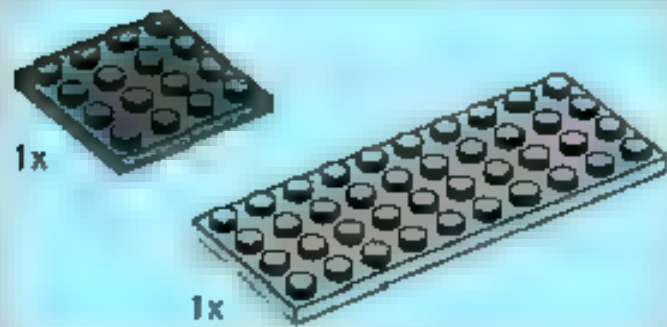
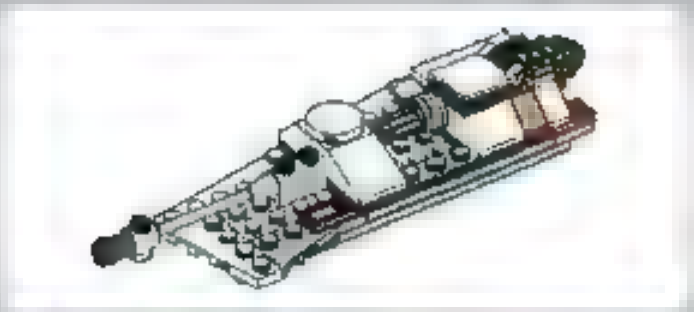


13

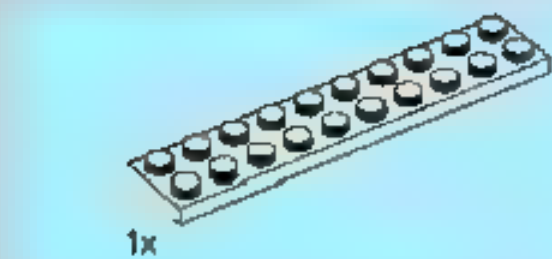
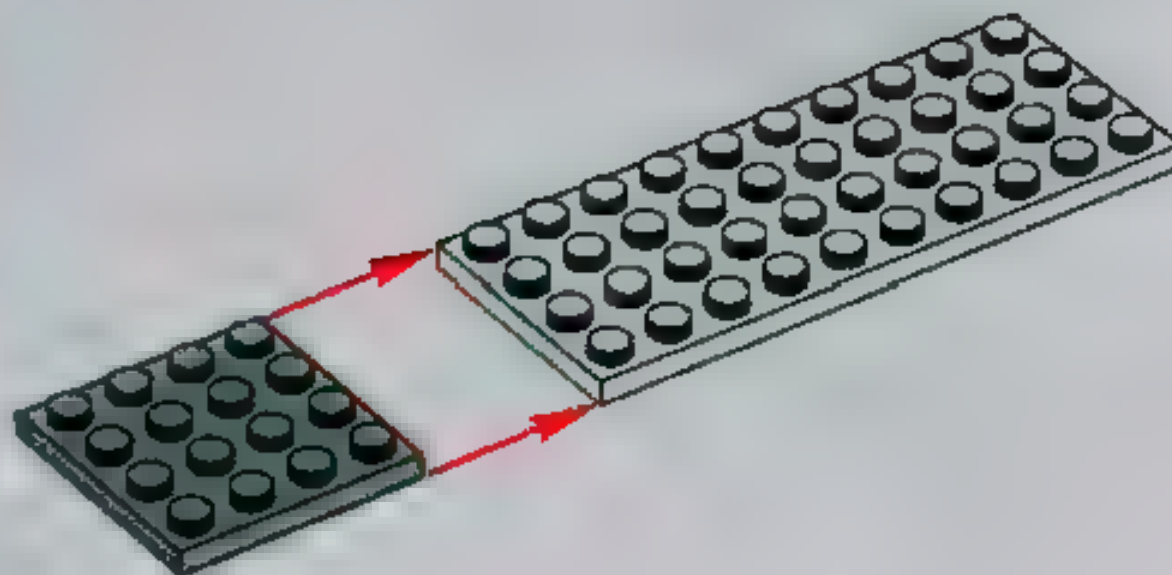


20

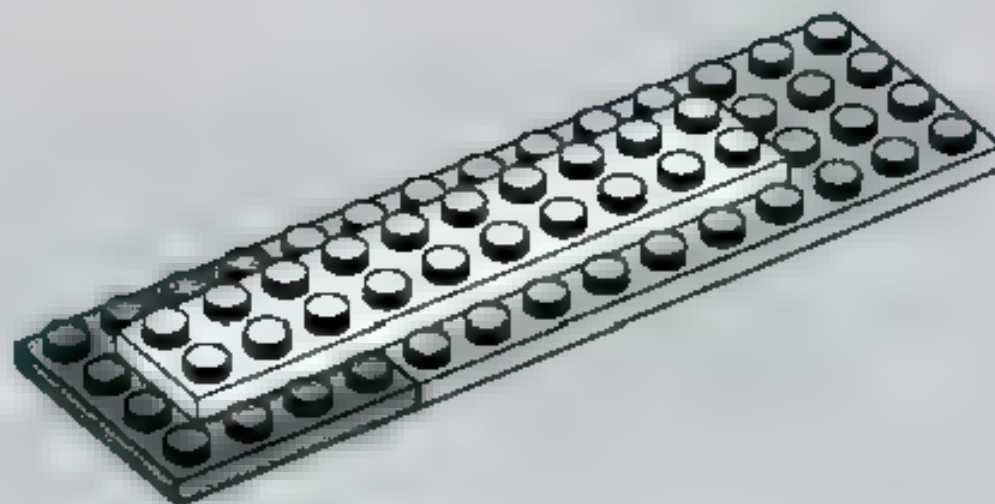


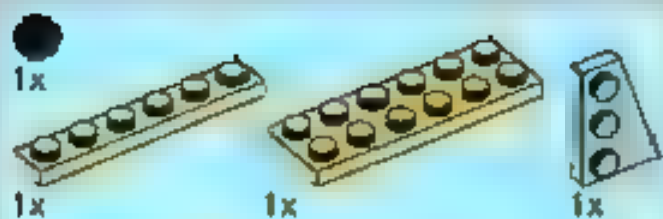


1

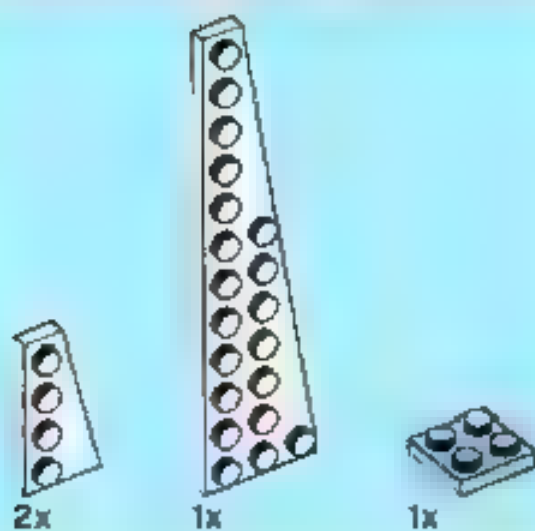
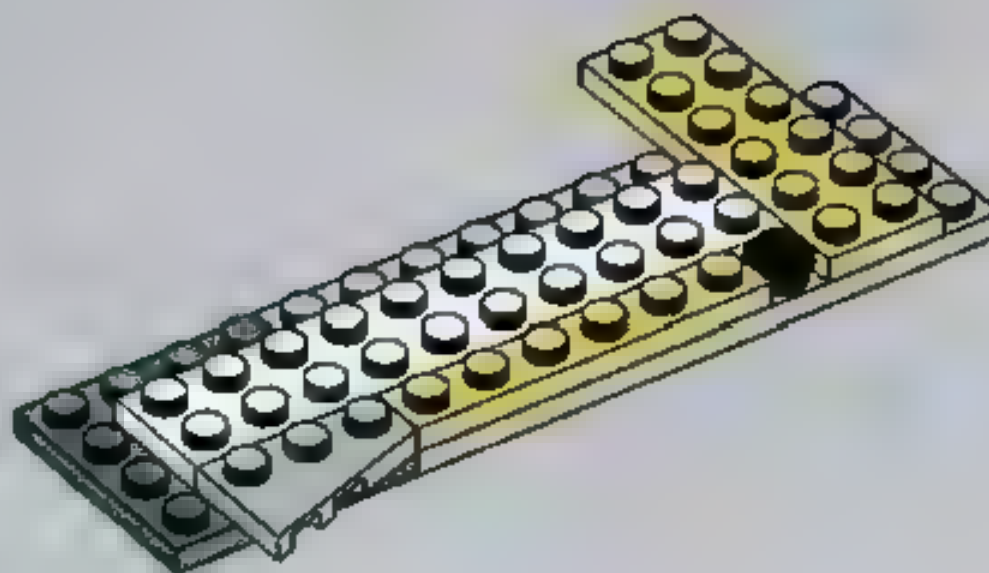


2

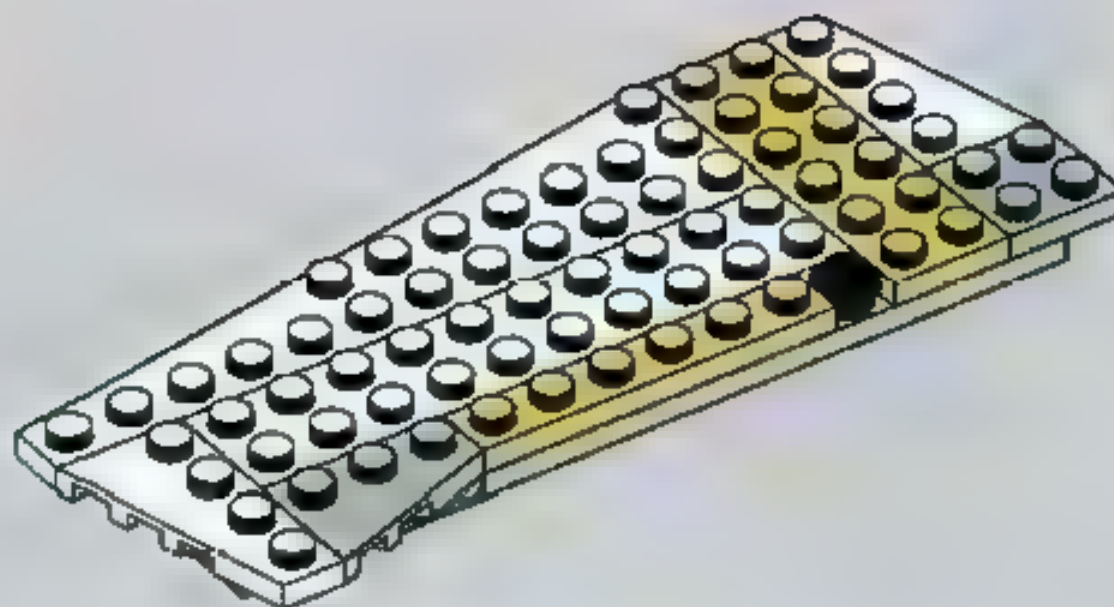




3

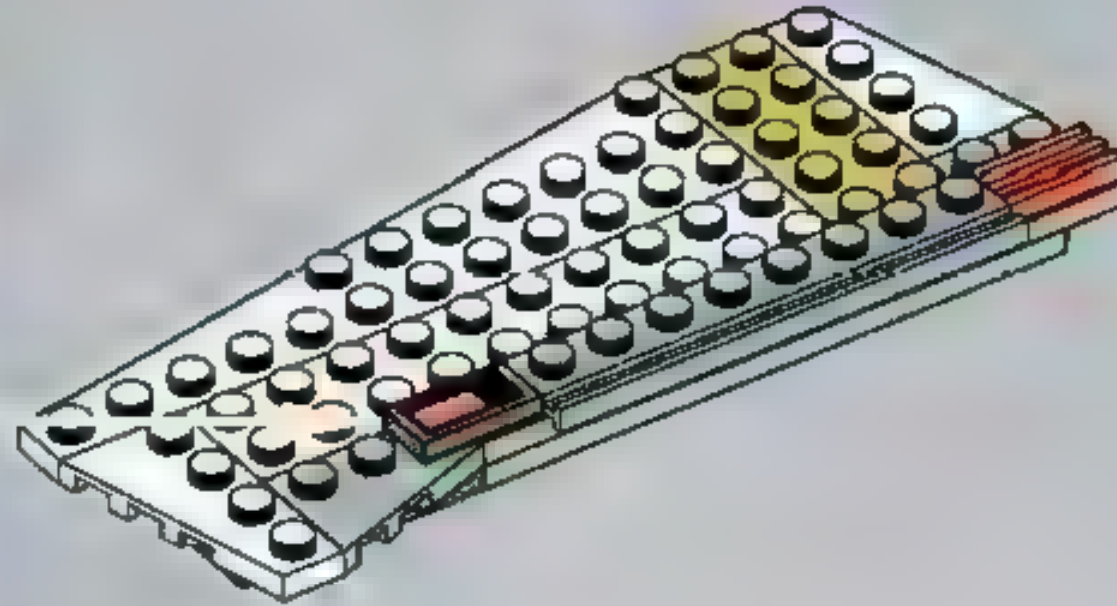


4

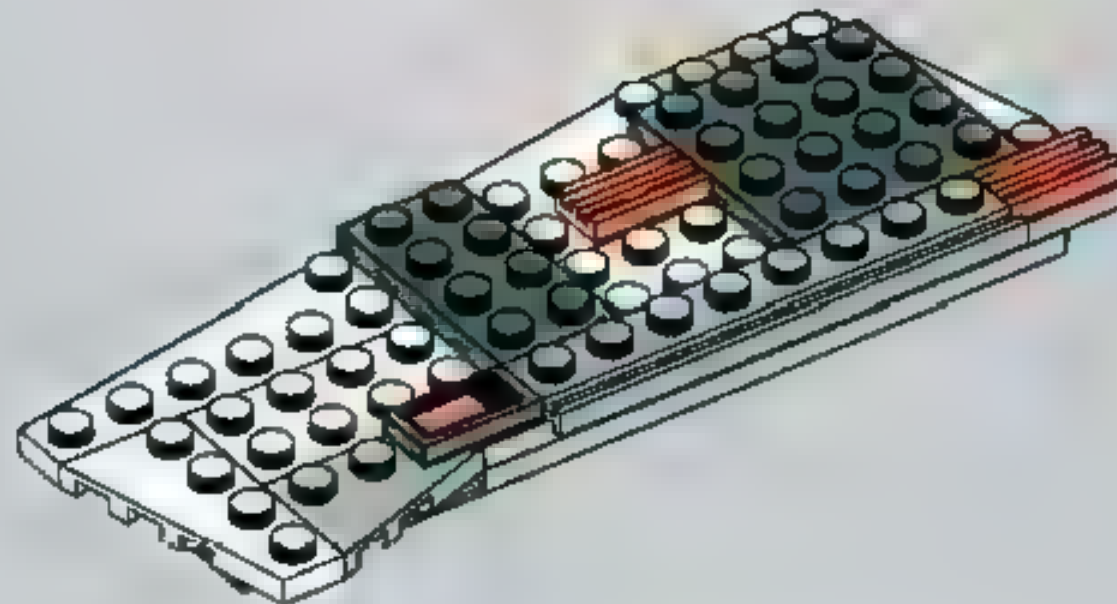




5



6

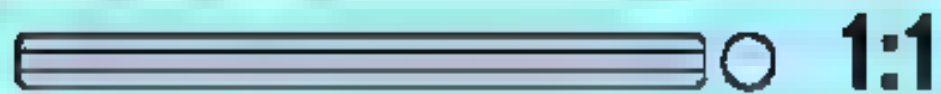




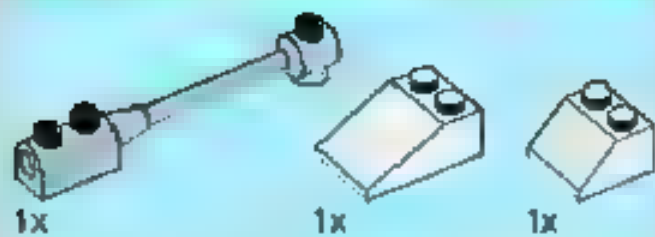
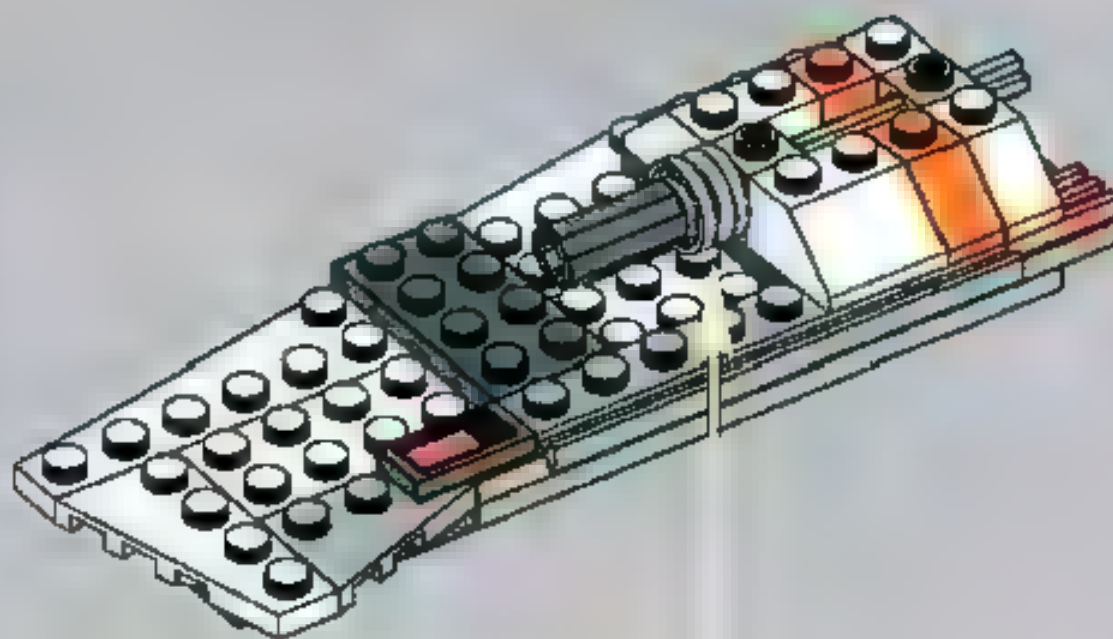
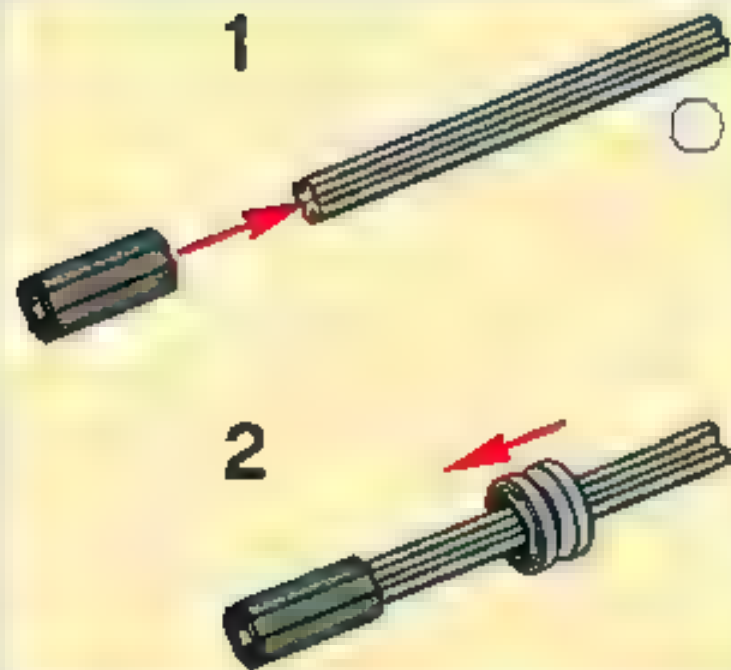
A perspective view of a completed LEGO Technic assembly. The structure is long and narrow, built on a white Technic beam. A central section features a red and black Technic beam. The assembly is shown in a perspective view, highlighting its three-dimensional structure.



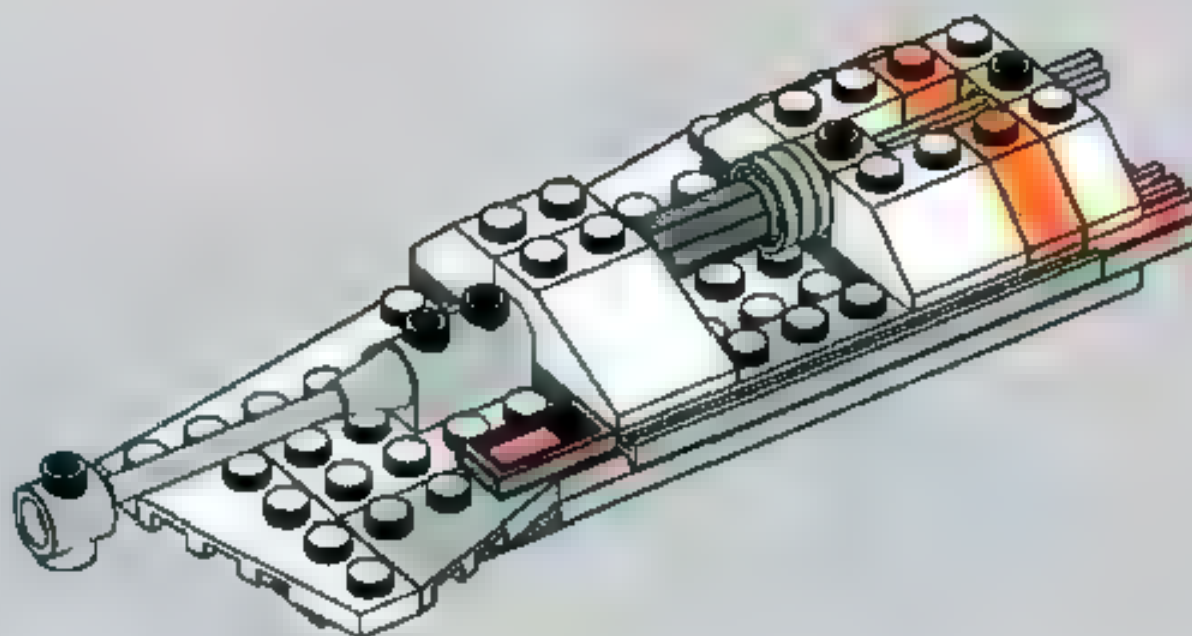
A perspective view of a completed LEGO Technic model. The structure is built from a combination of black, white, and red Technic bricks and connectors. It features a sloped top section on the right side, with a red Technic beam running along the edge. The base is constructed from black Technic bricks, and the overall shape is rectangular with a stepped profile. The model is shown against a plain white background.



9

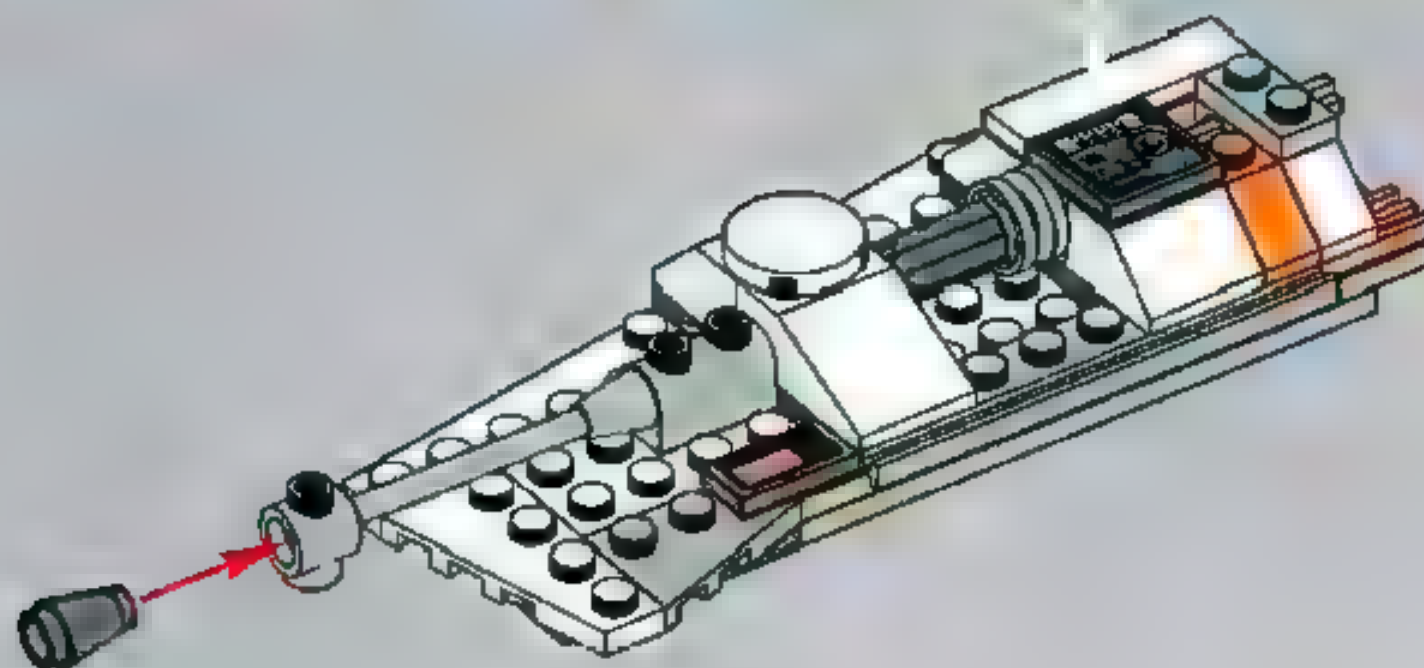


10

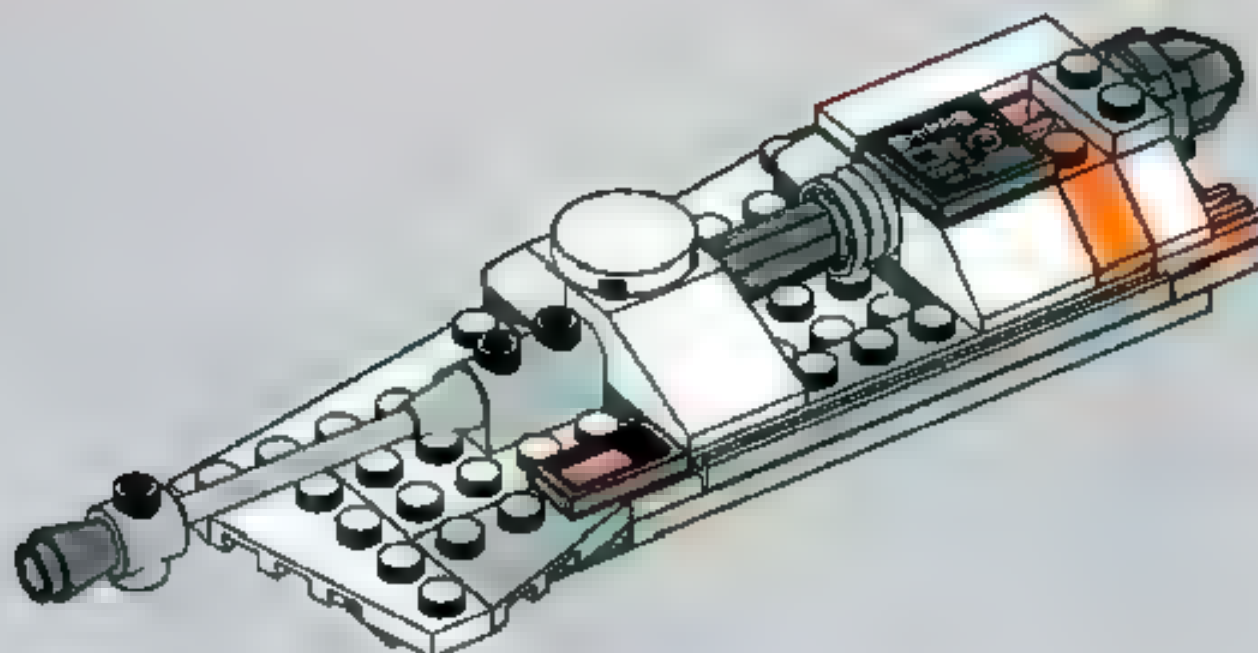


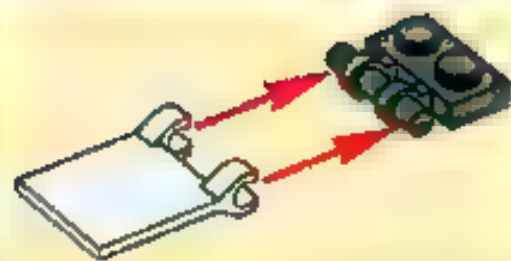


11

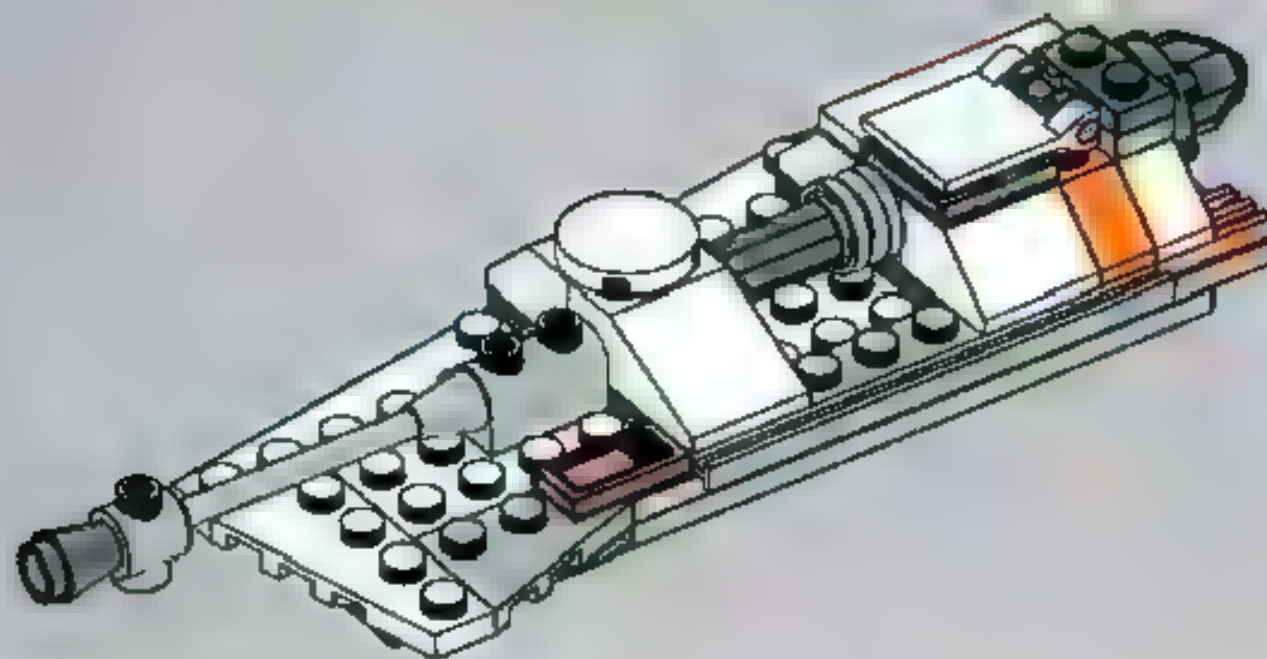


12

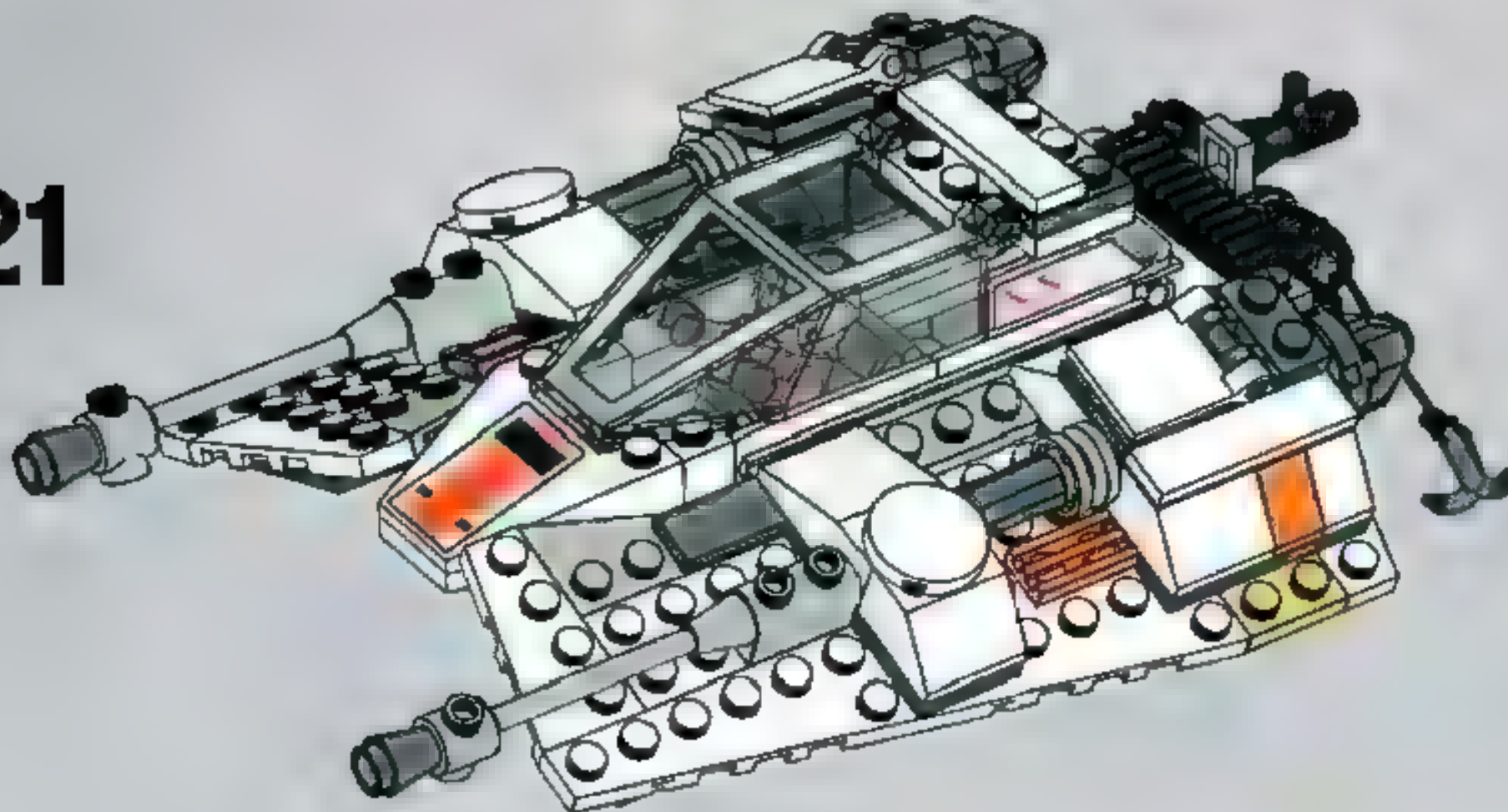


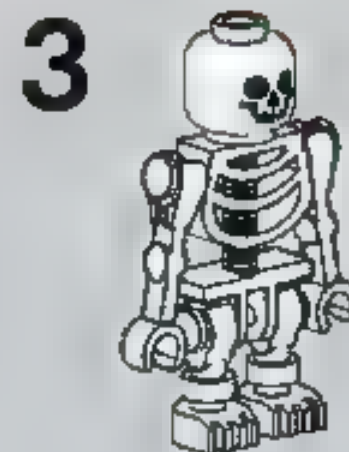
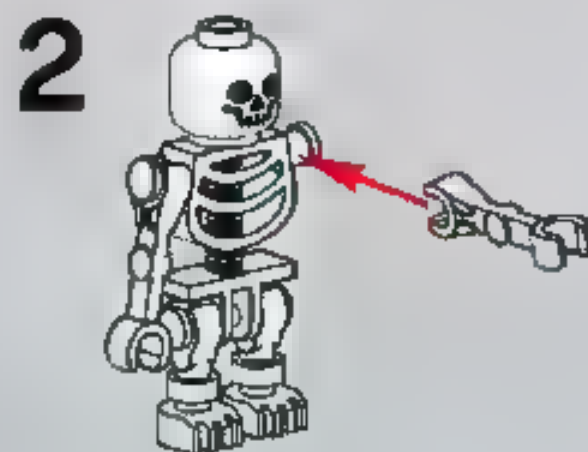
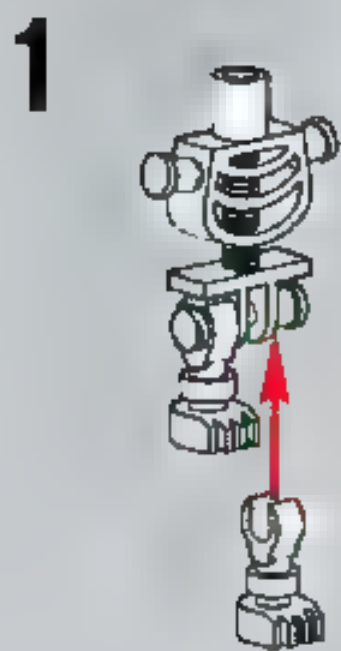
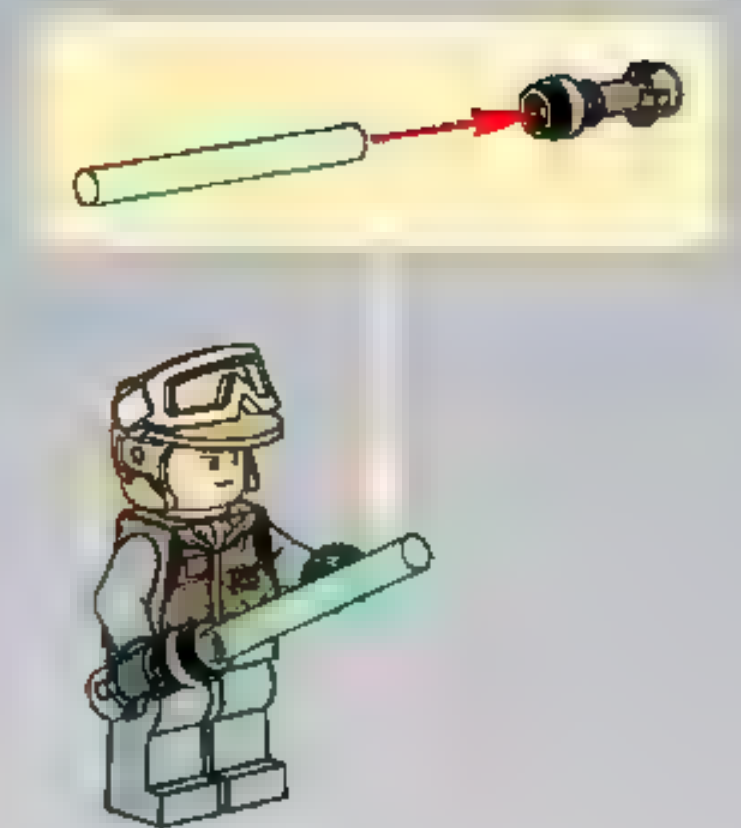
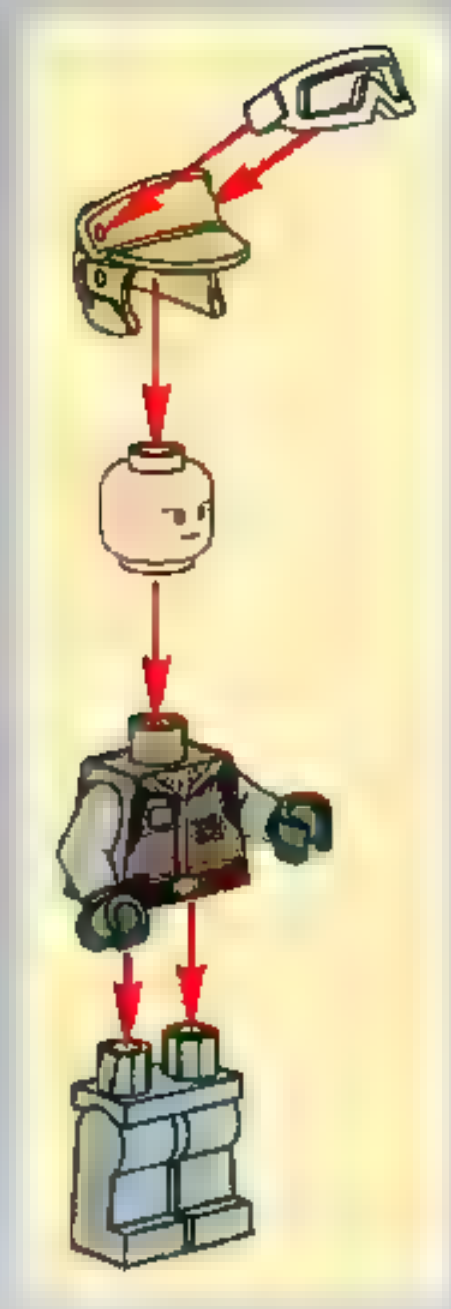
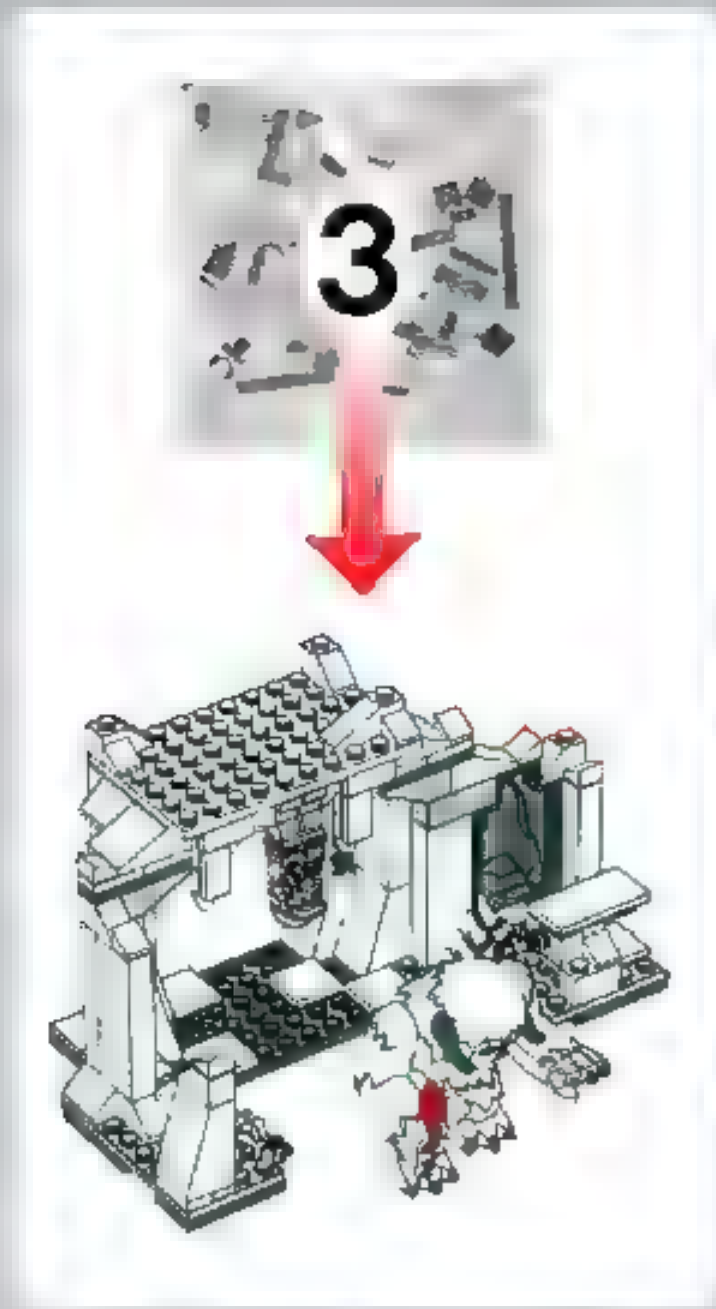


13



21





1



3

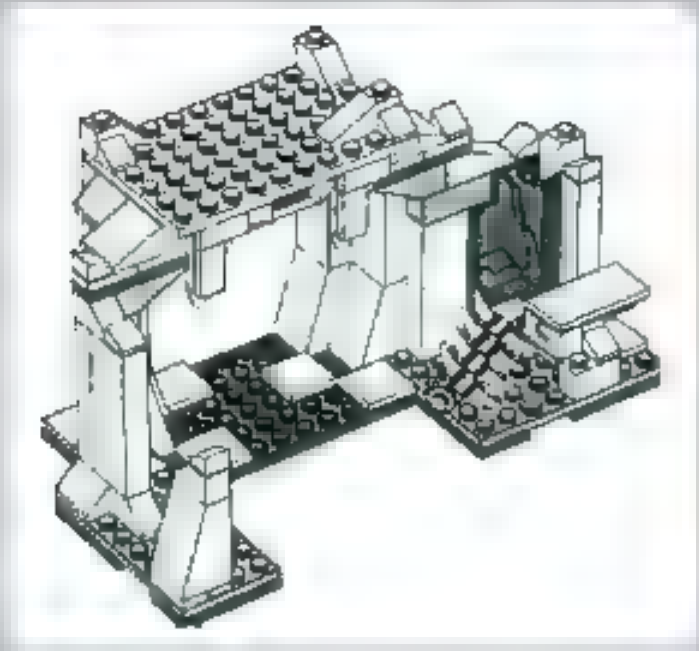


2



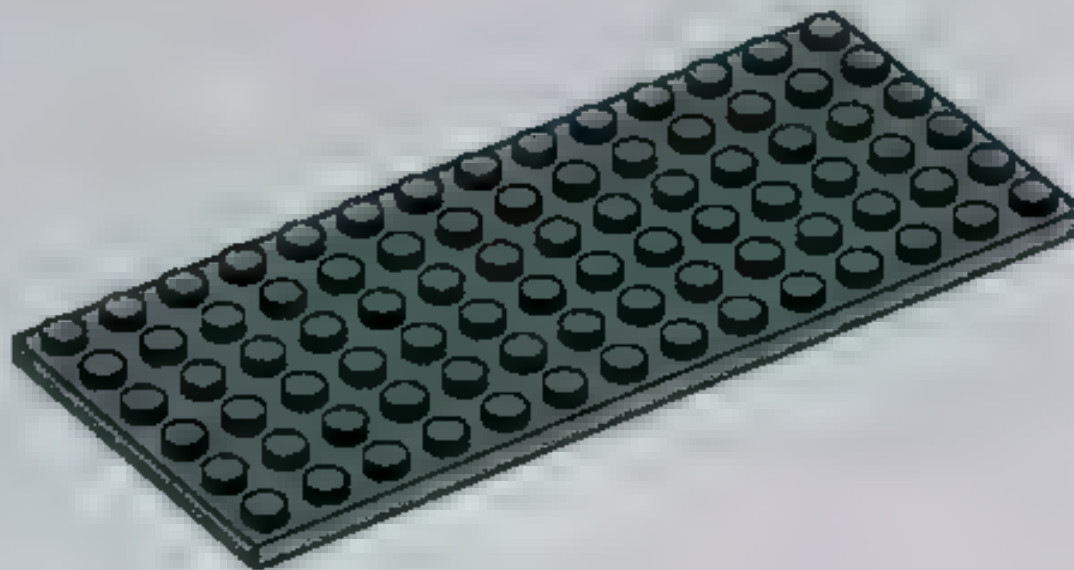
4





1x

1

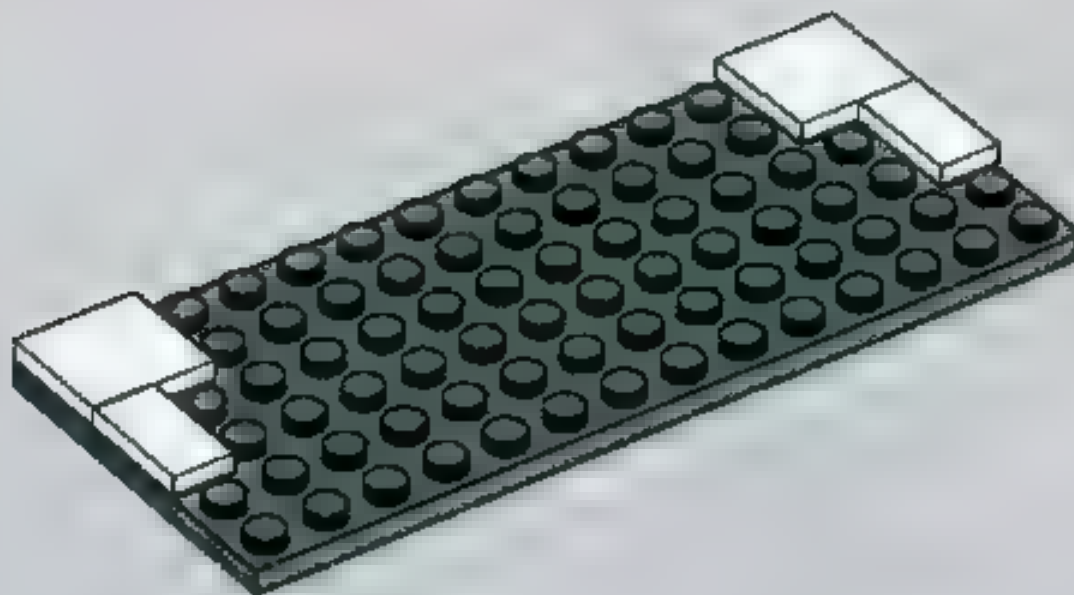


2x

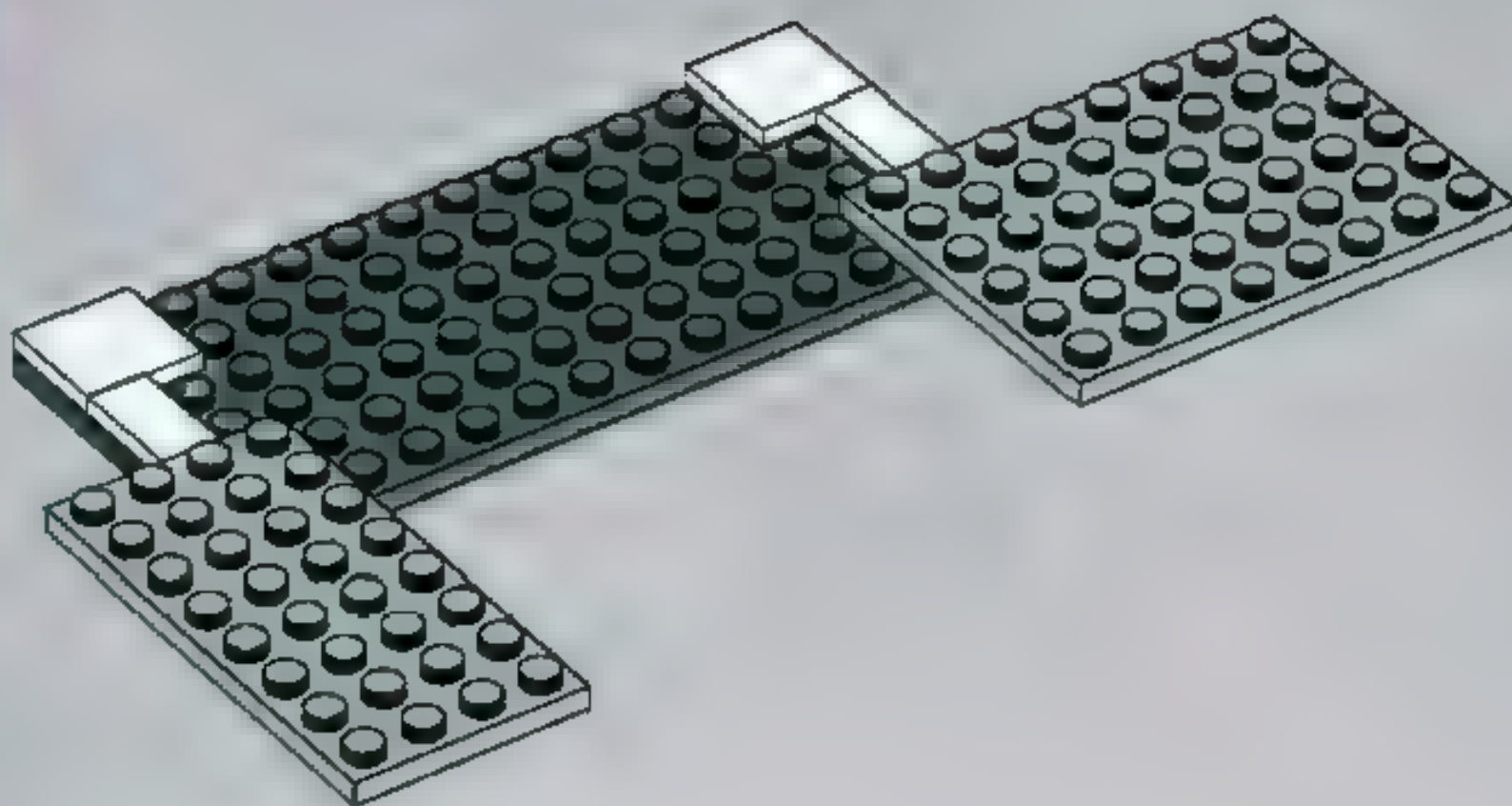
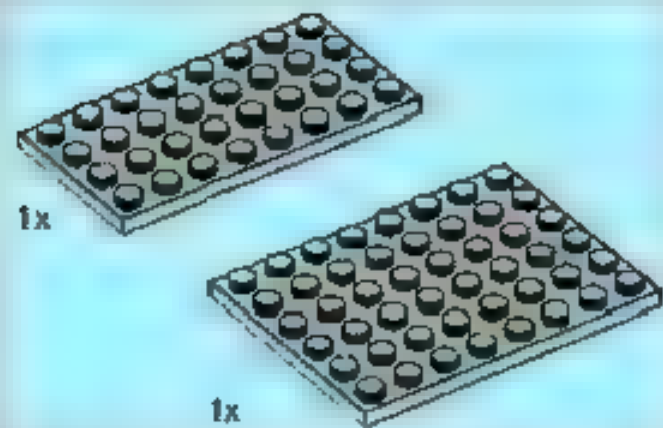


2x

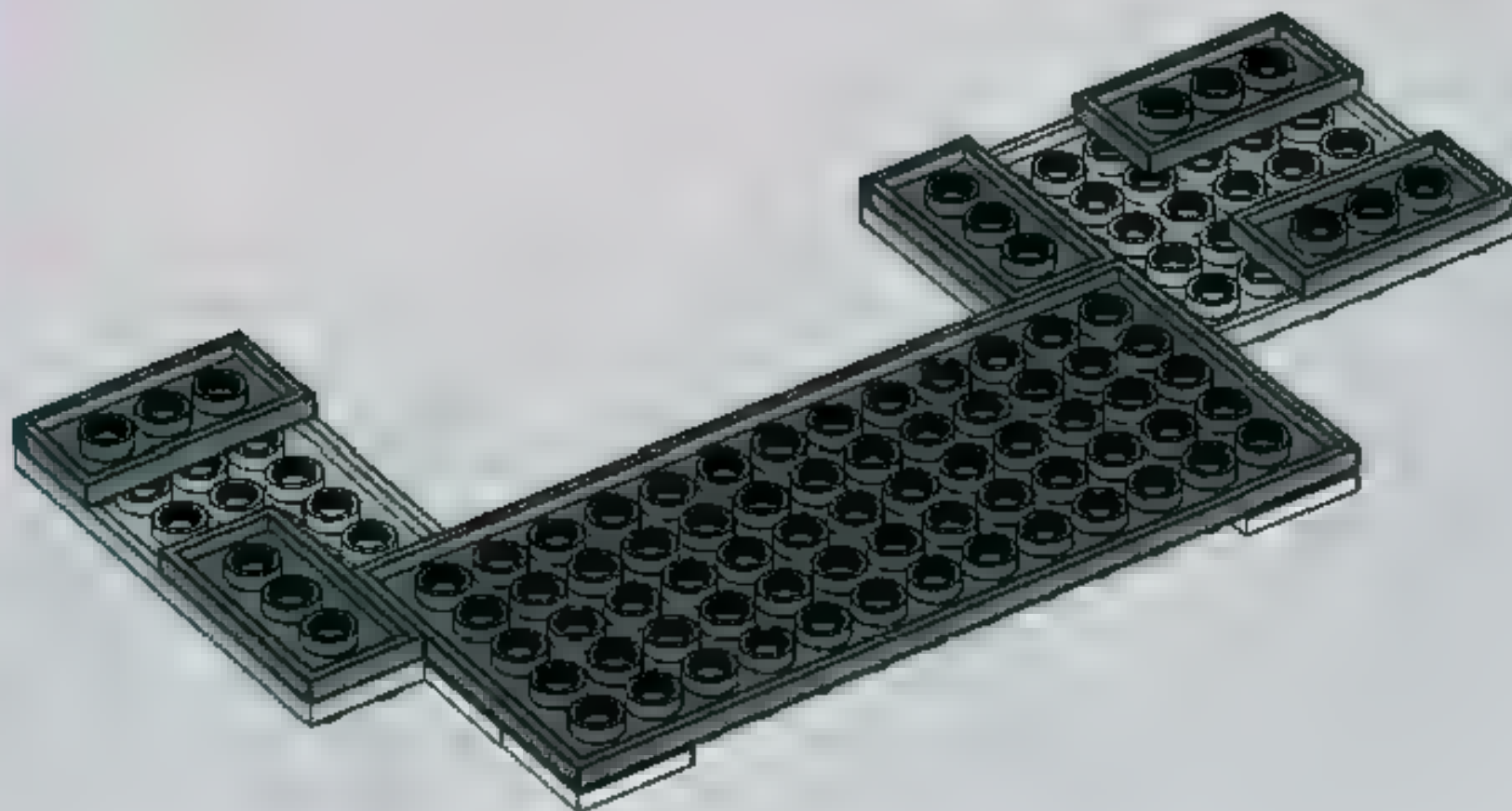
2



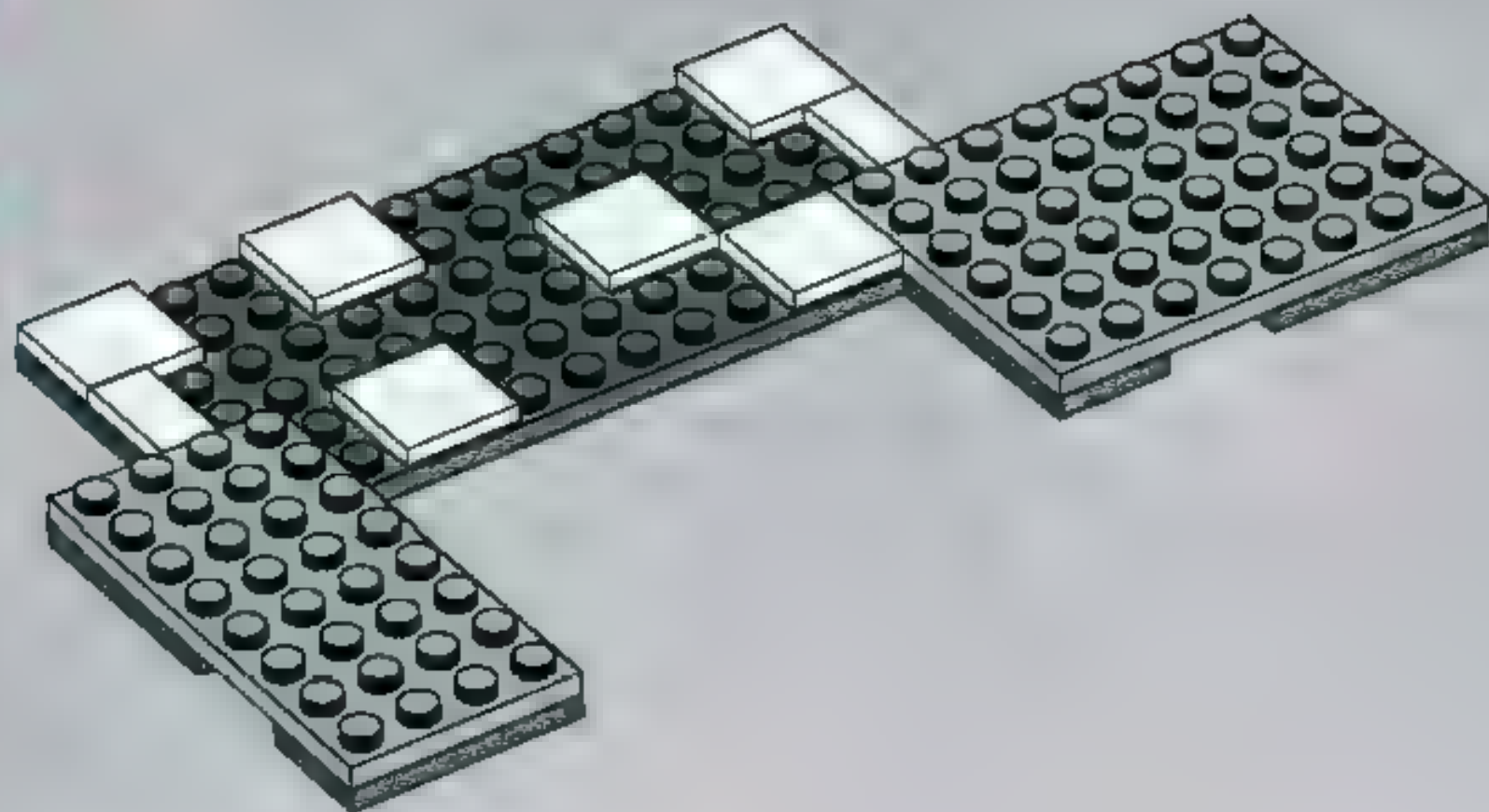
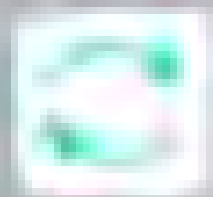
3



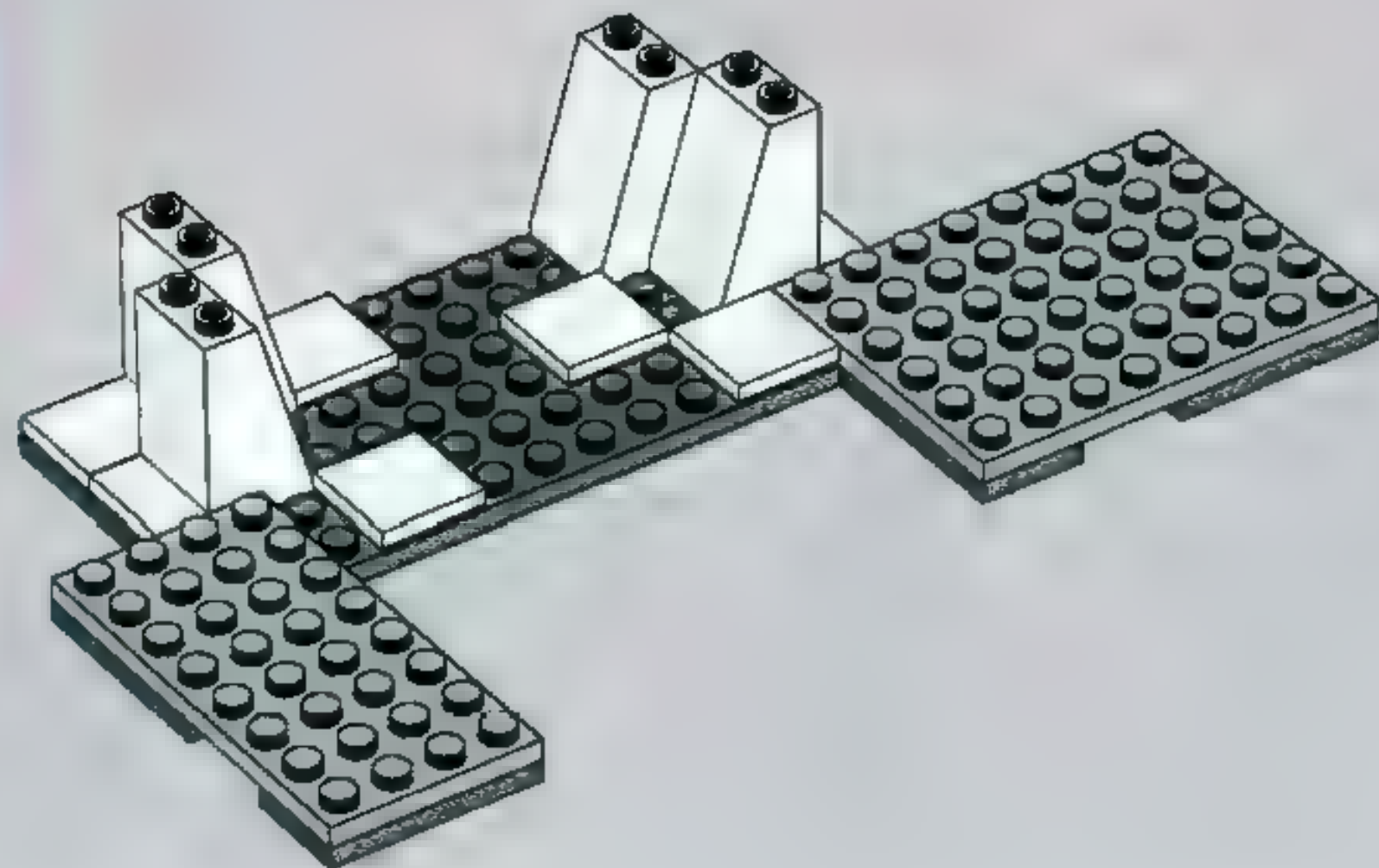
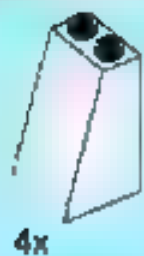
4



5



6



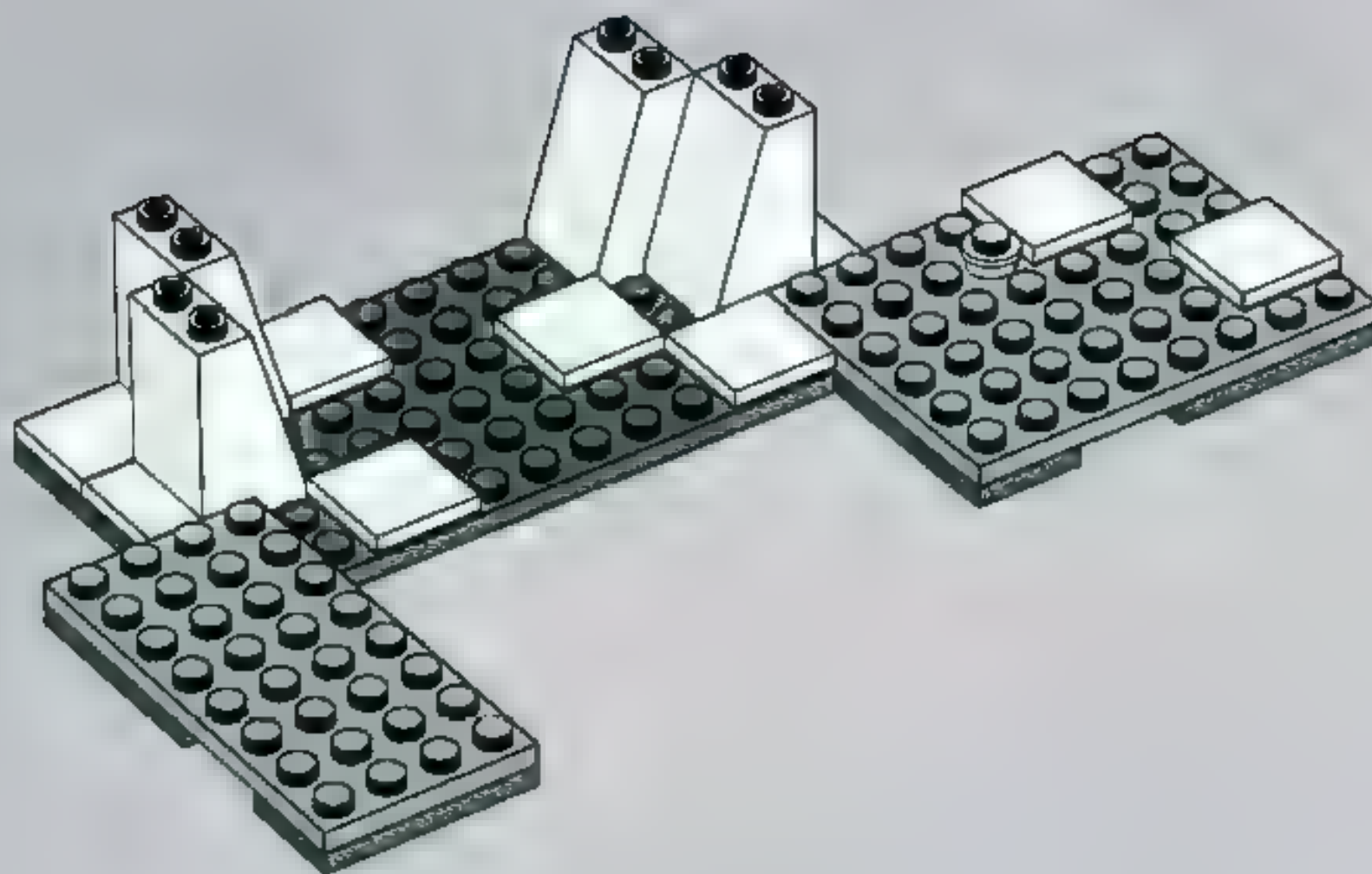


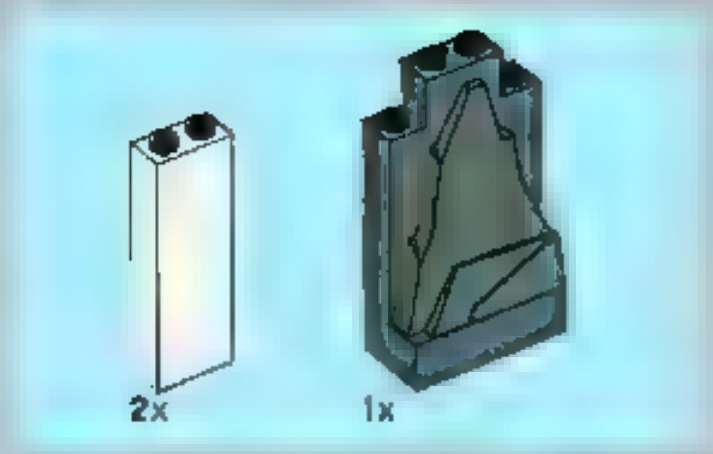
2x



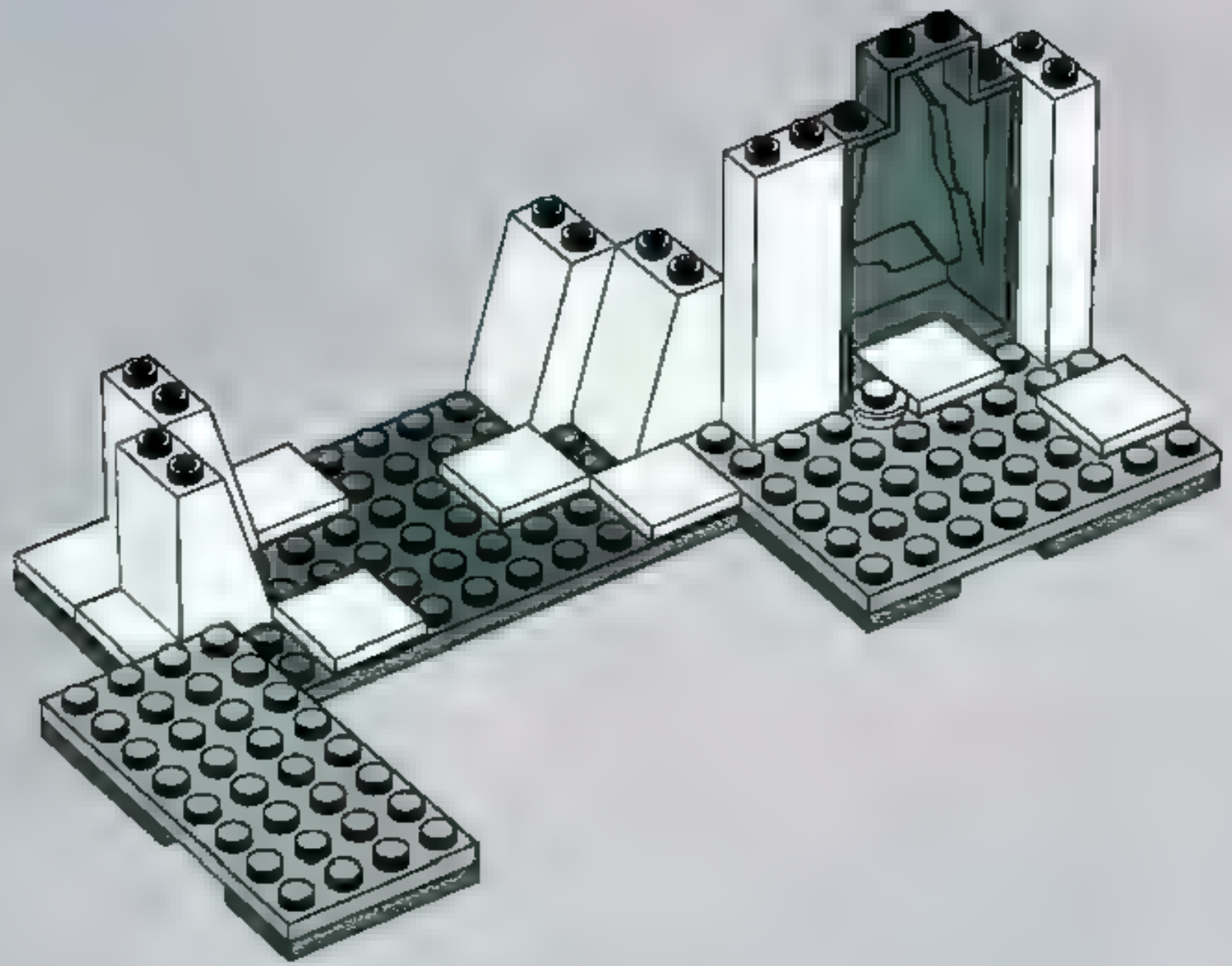
1x

7





8





1x

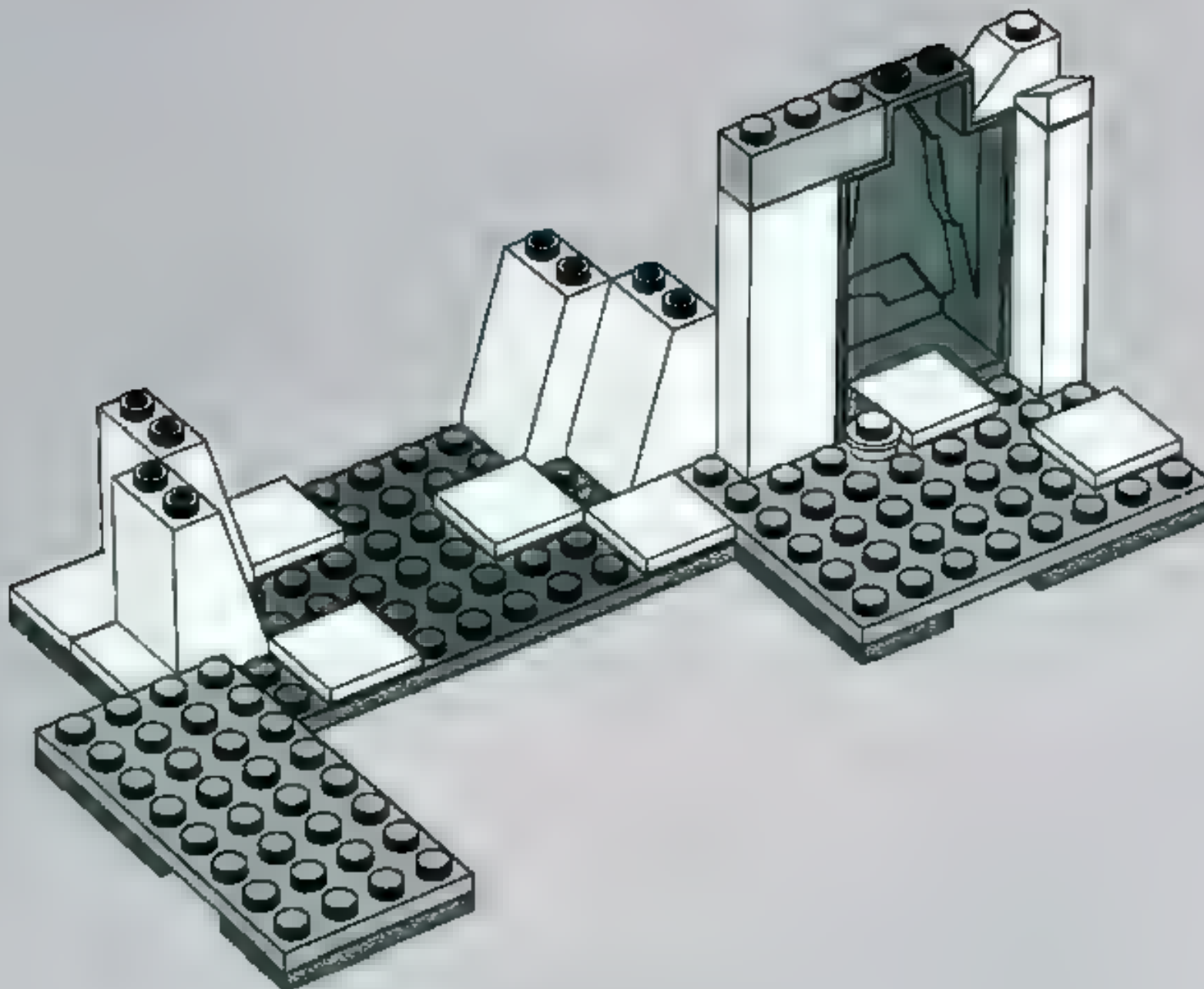


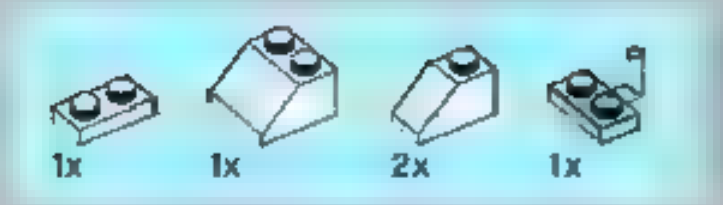
1x



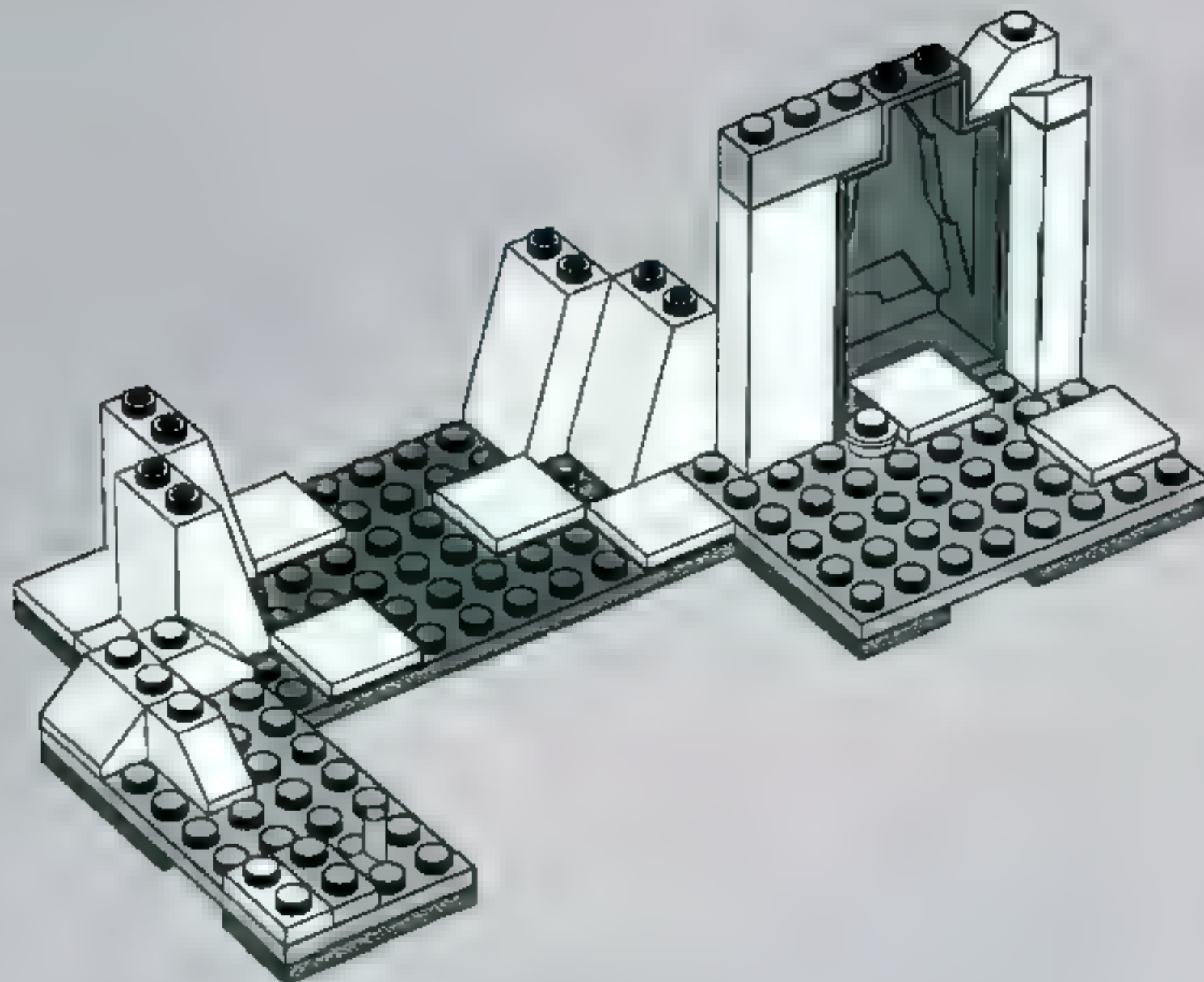
1x

9





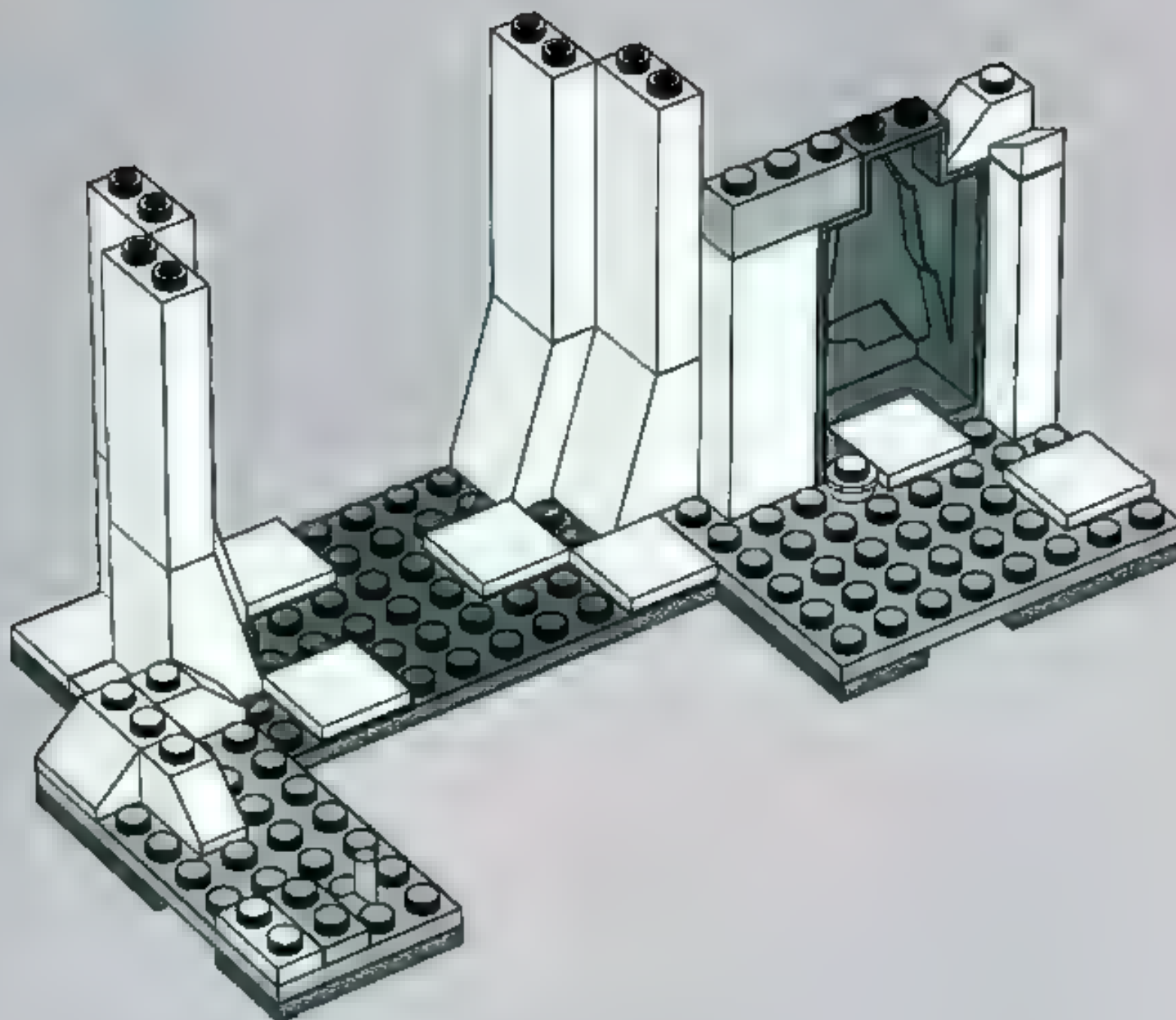
10





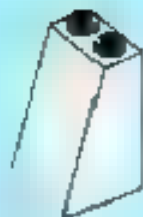
4x

11



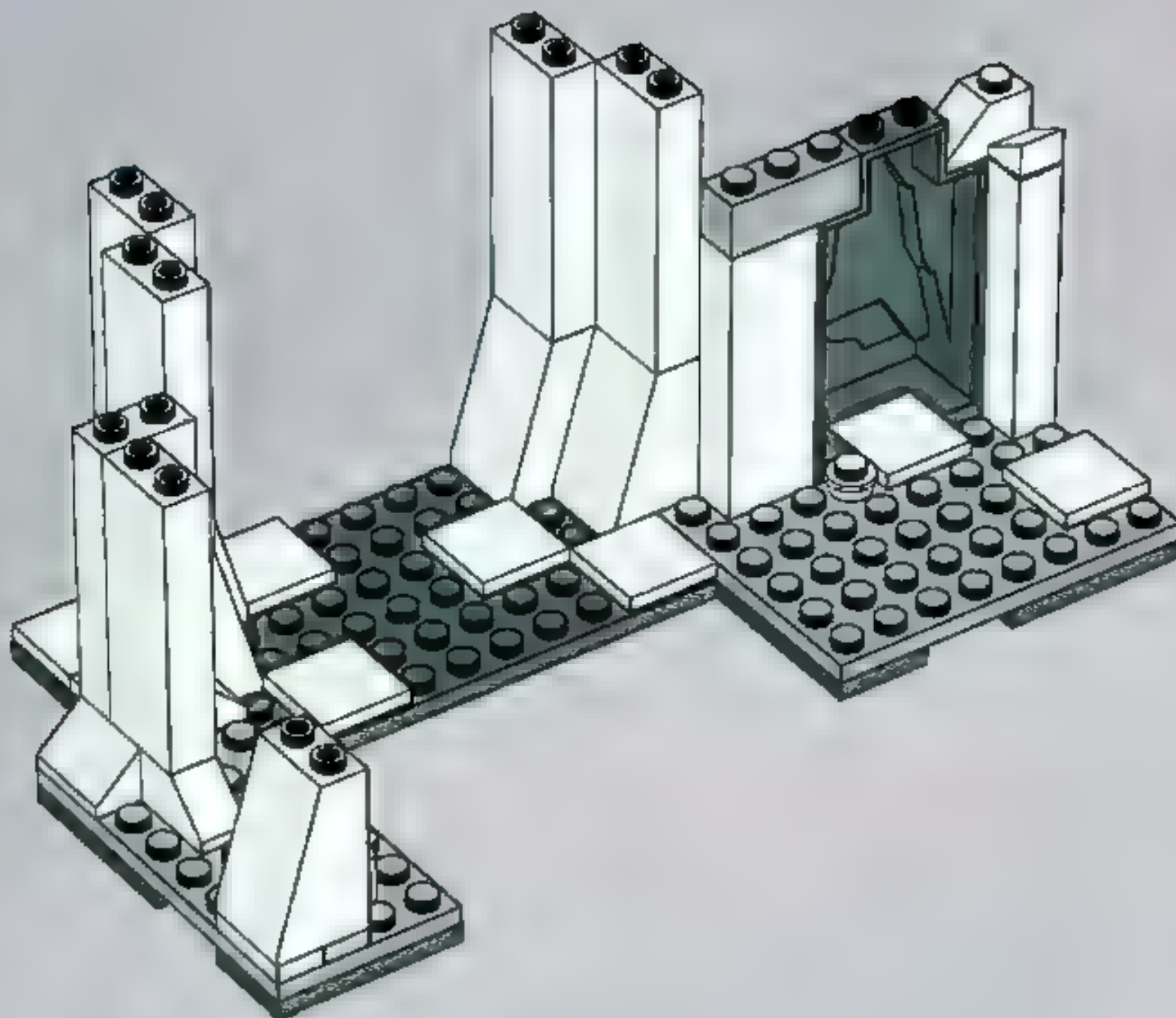


2x



1x

12





1x

2x

2x

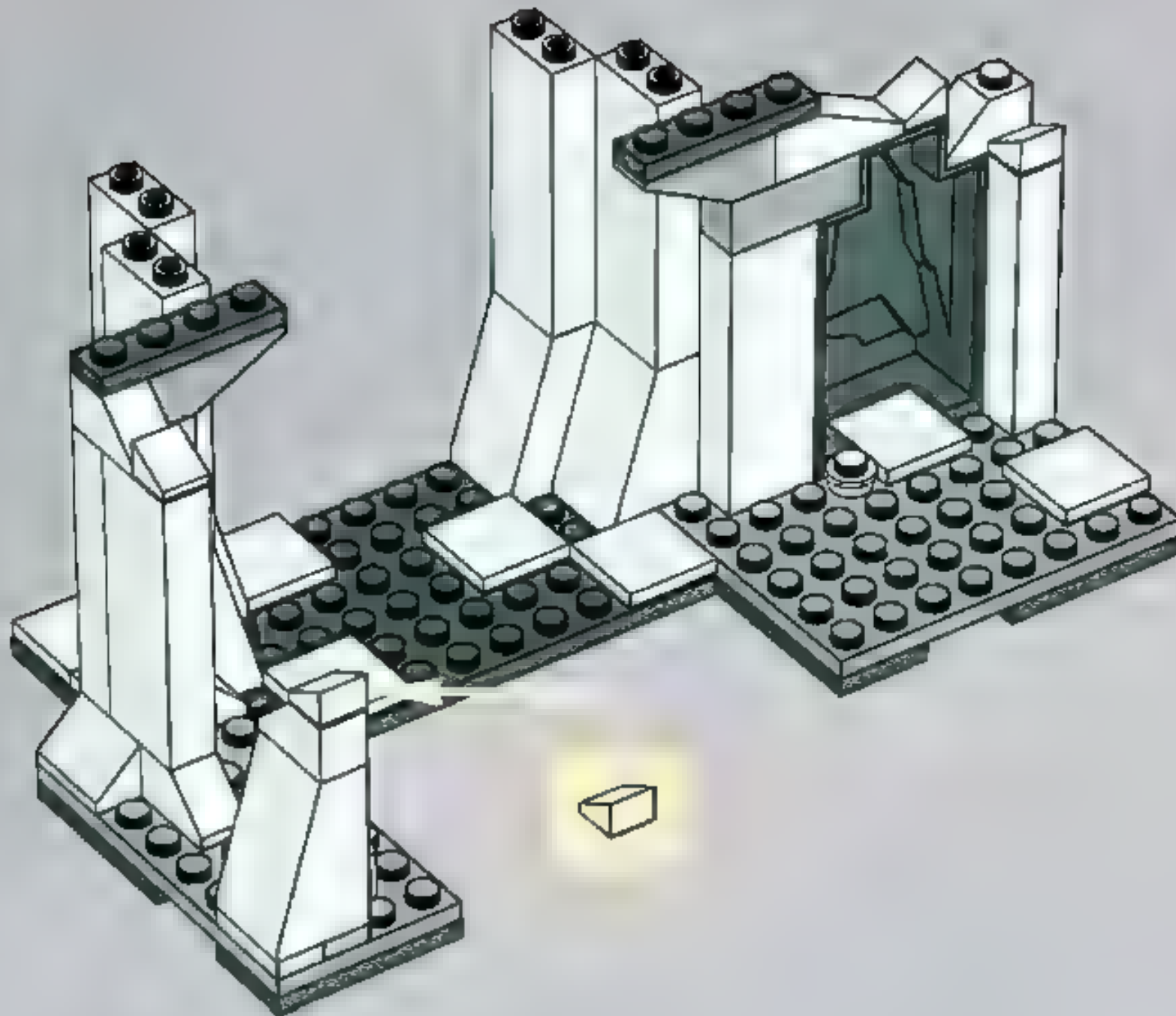


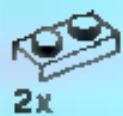
2x



1x

14



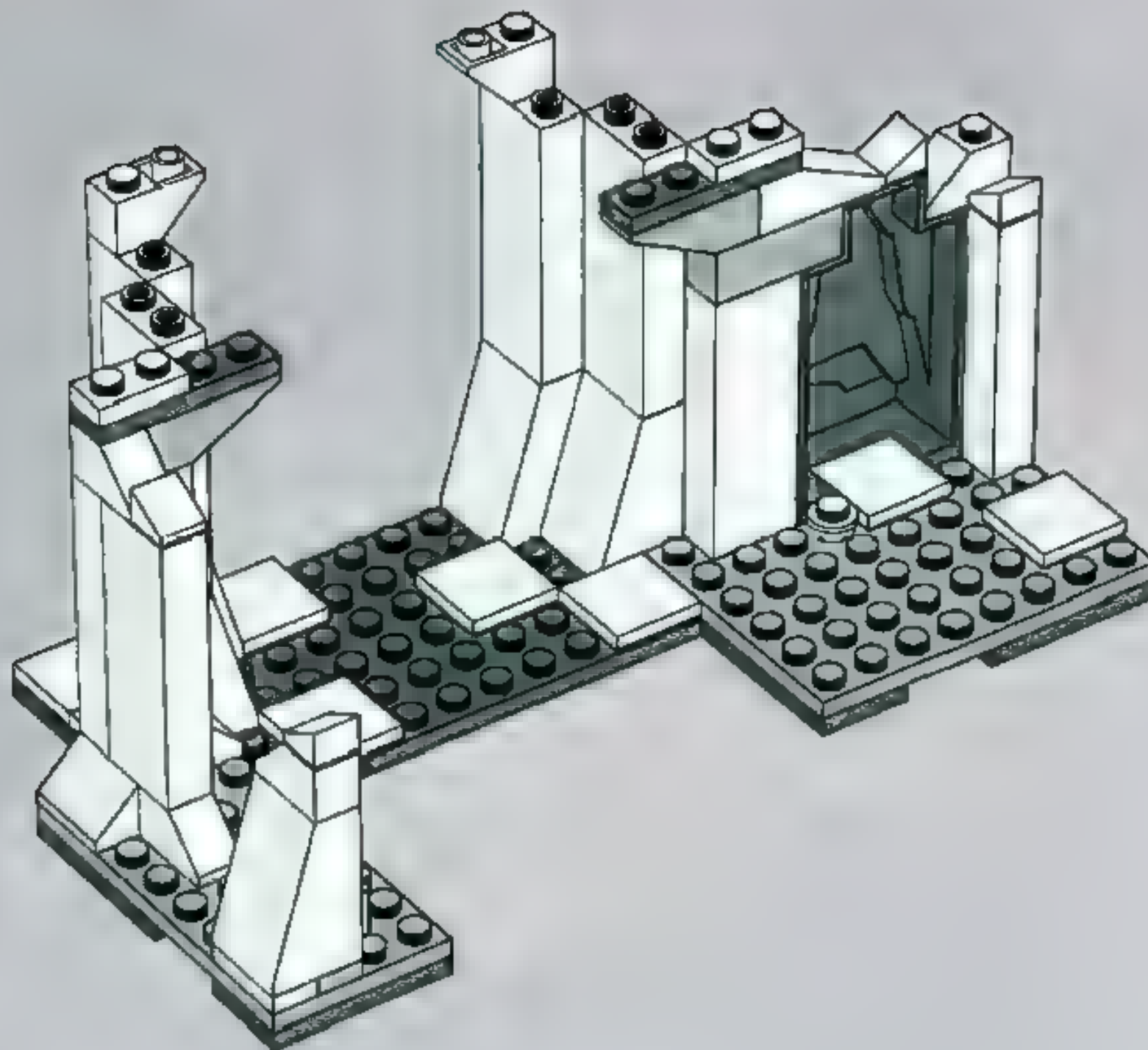


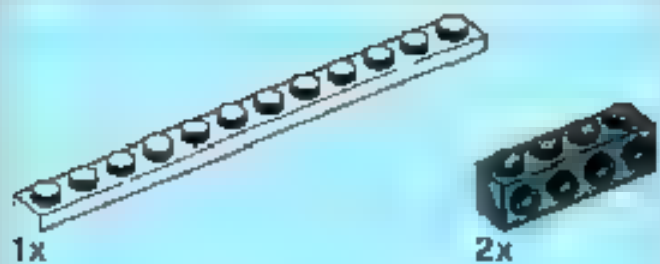
2x



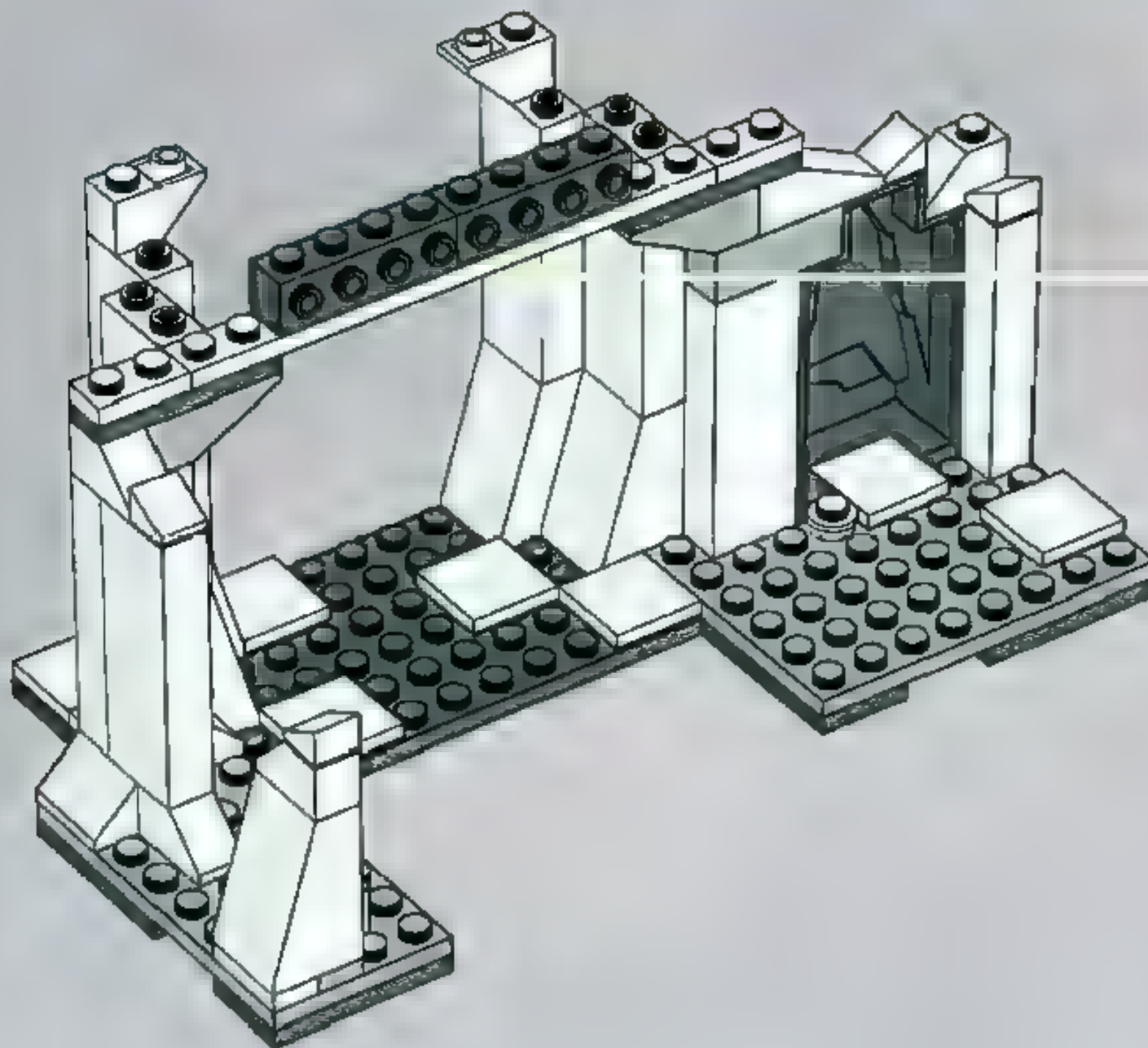
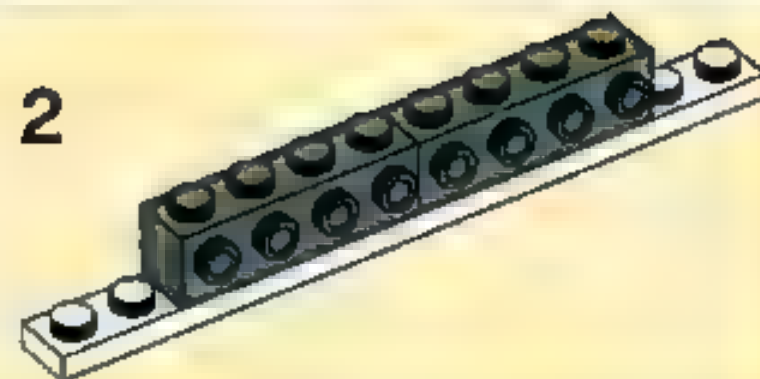
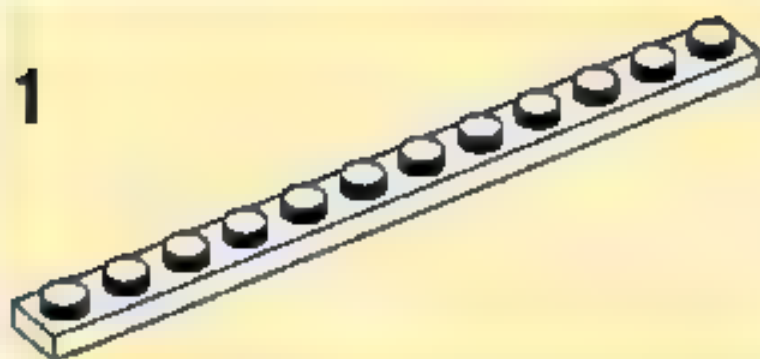
2x

15





16



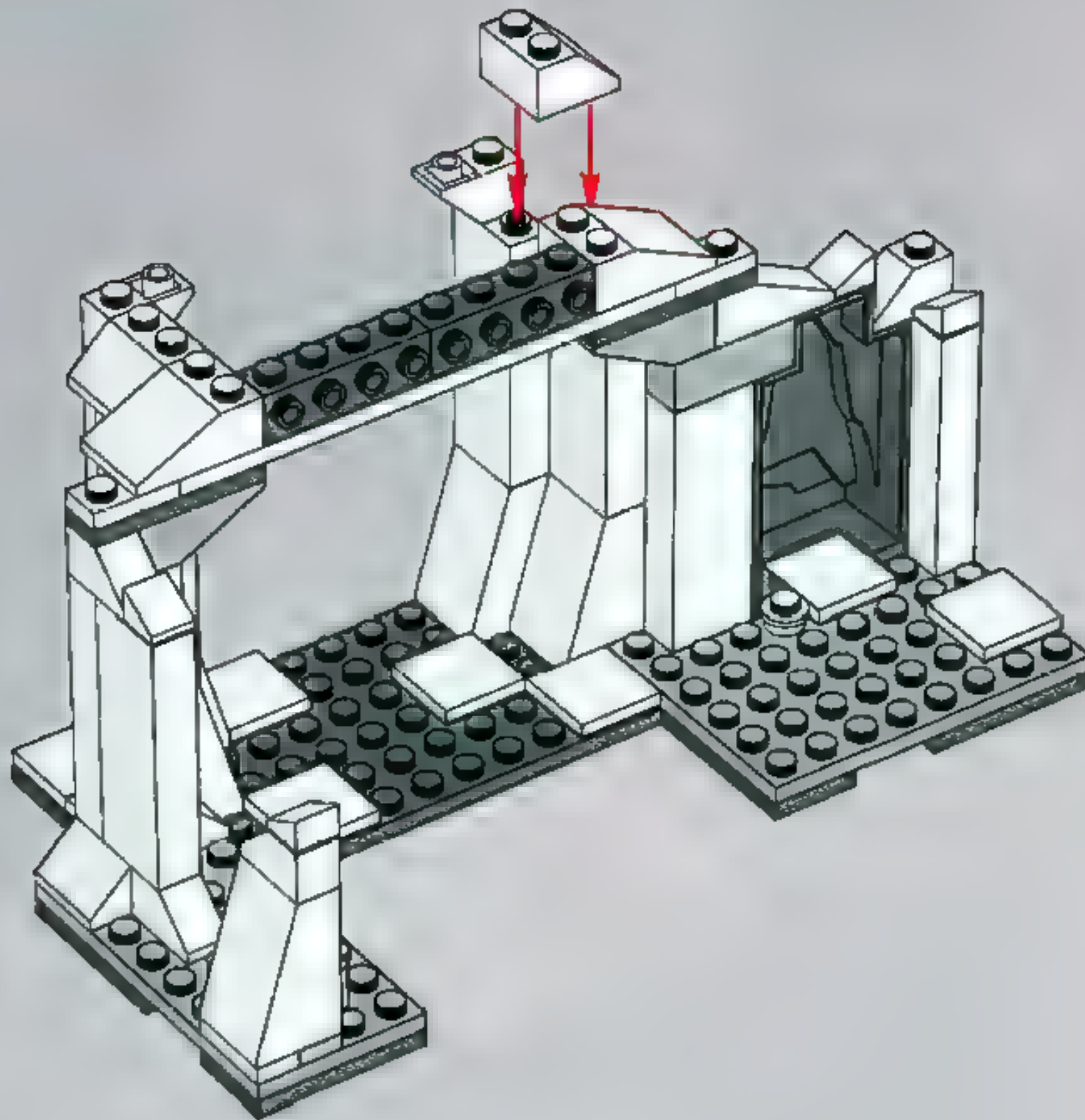


2x



2x

17





2x



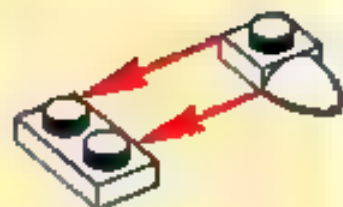
4x



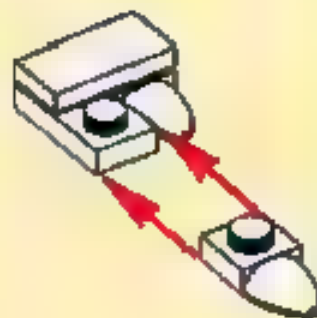
4x

18

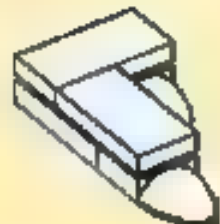
1



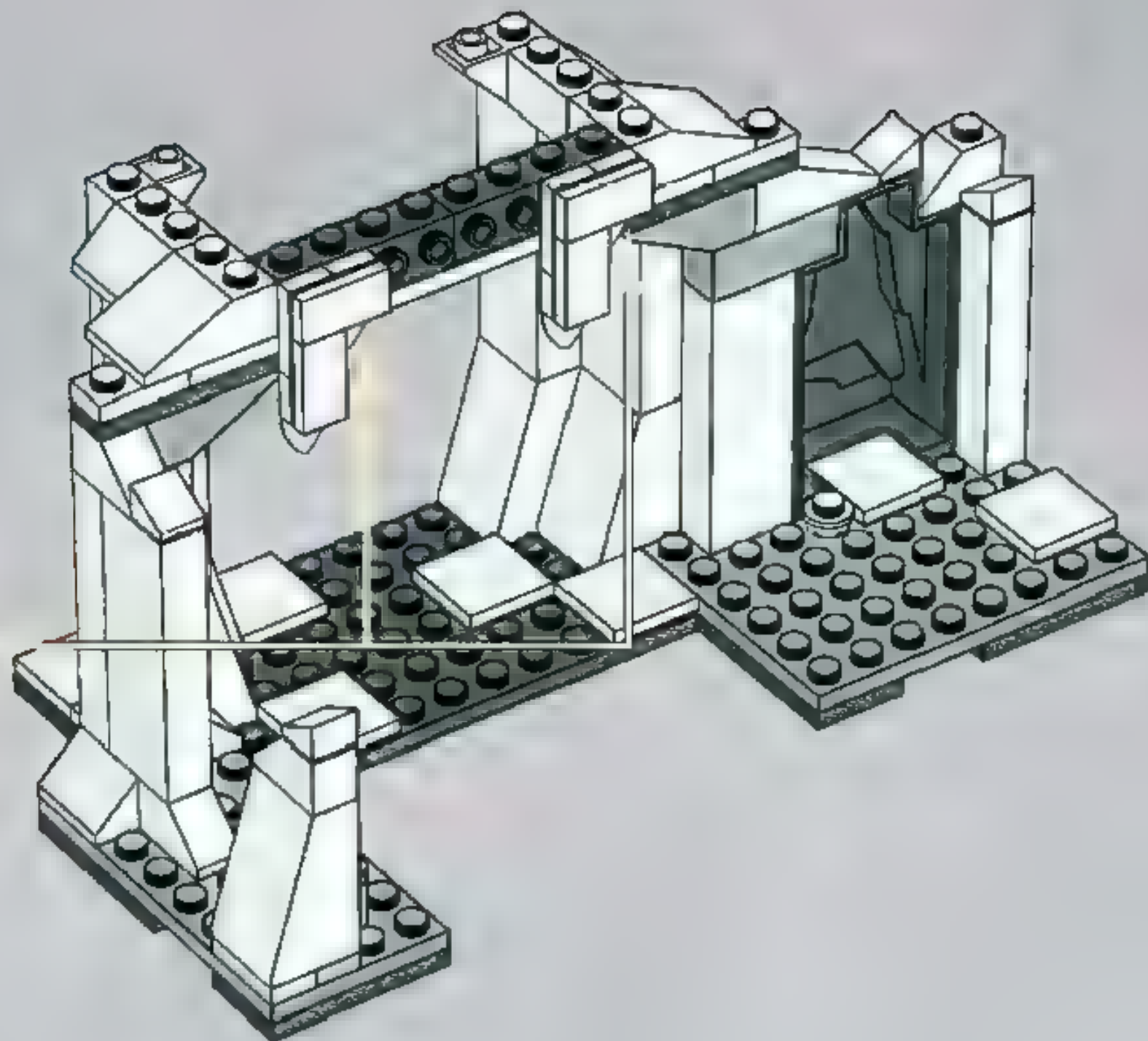
2



3



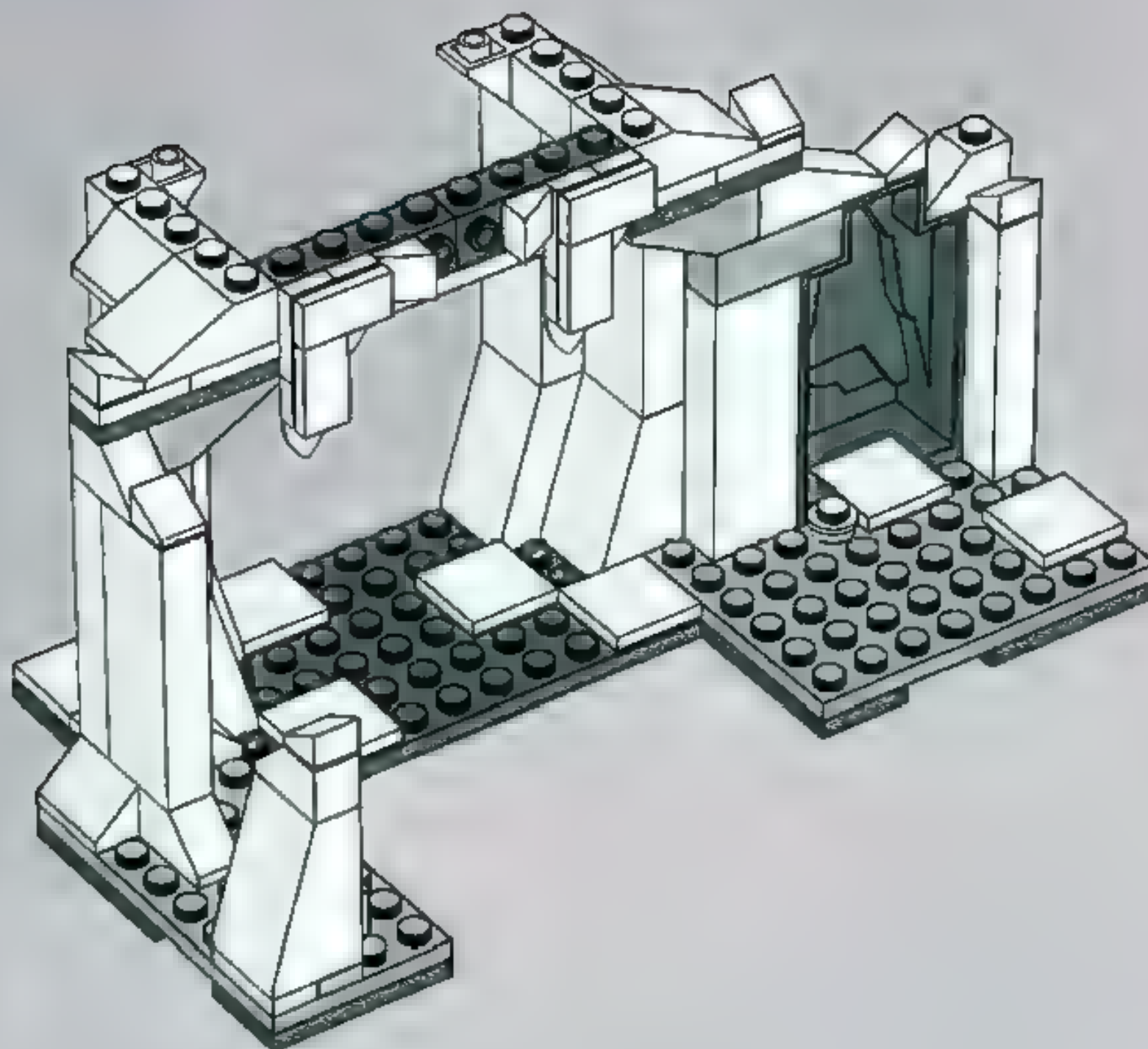
2x

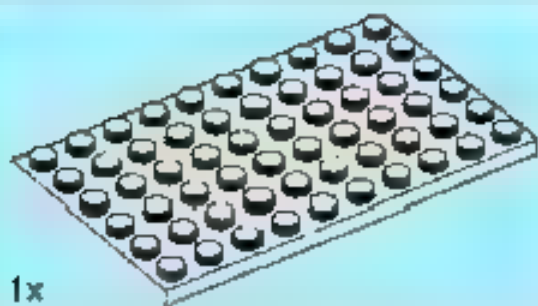




4x

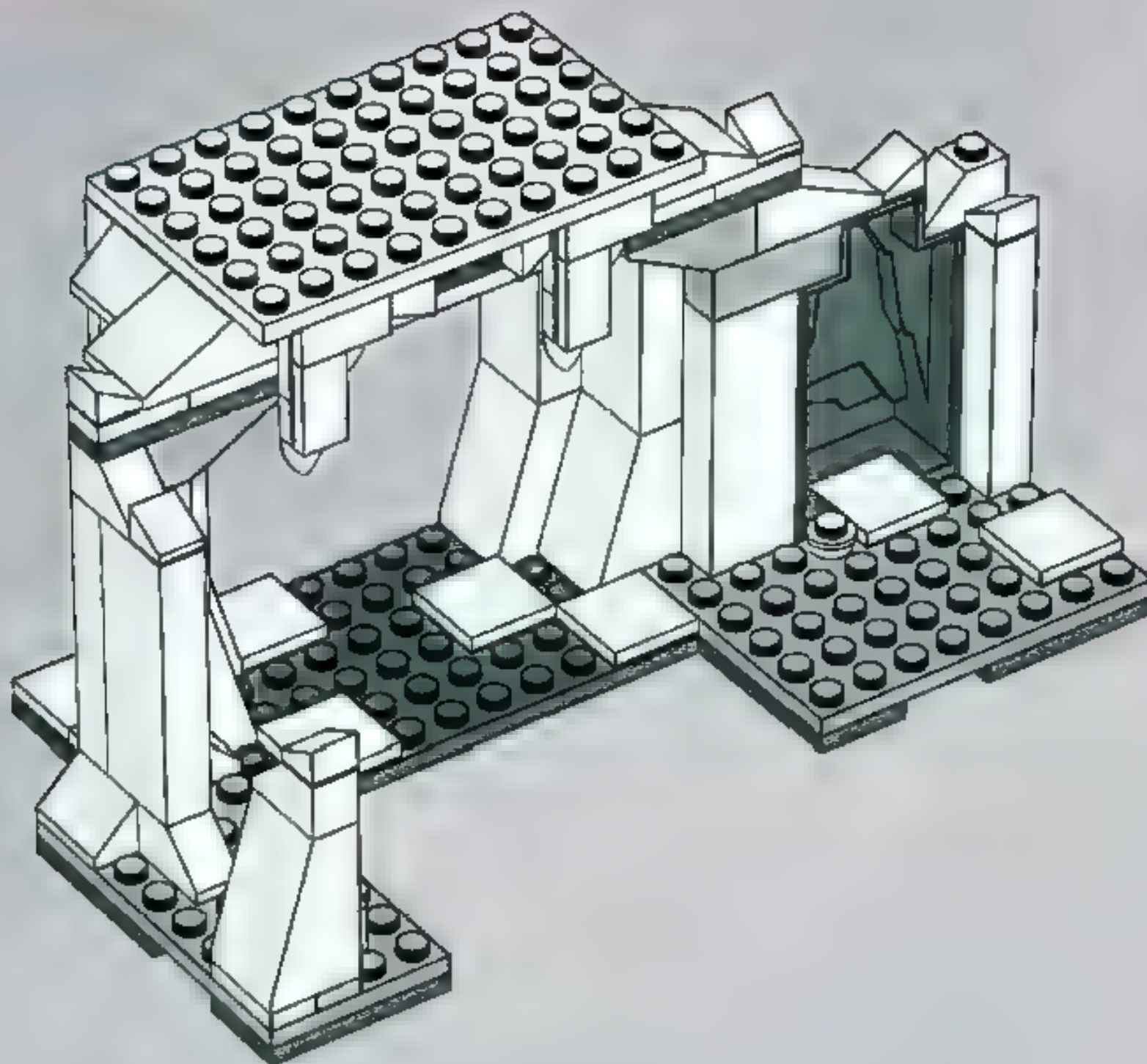
19





1x

20





1x

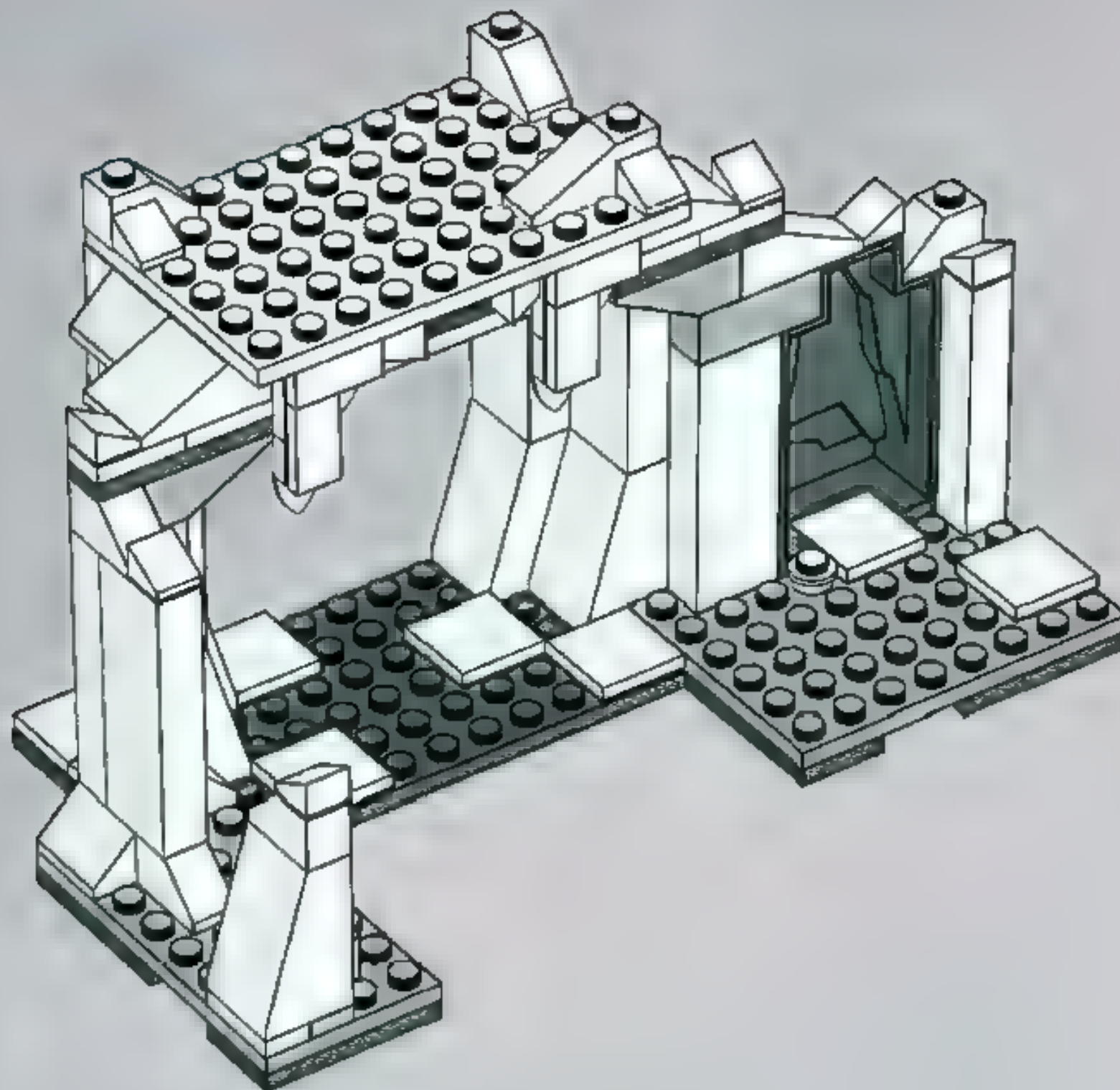


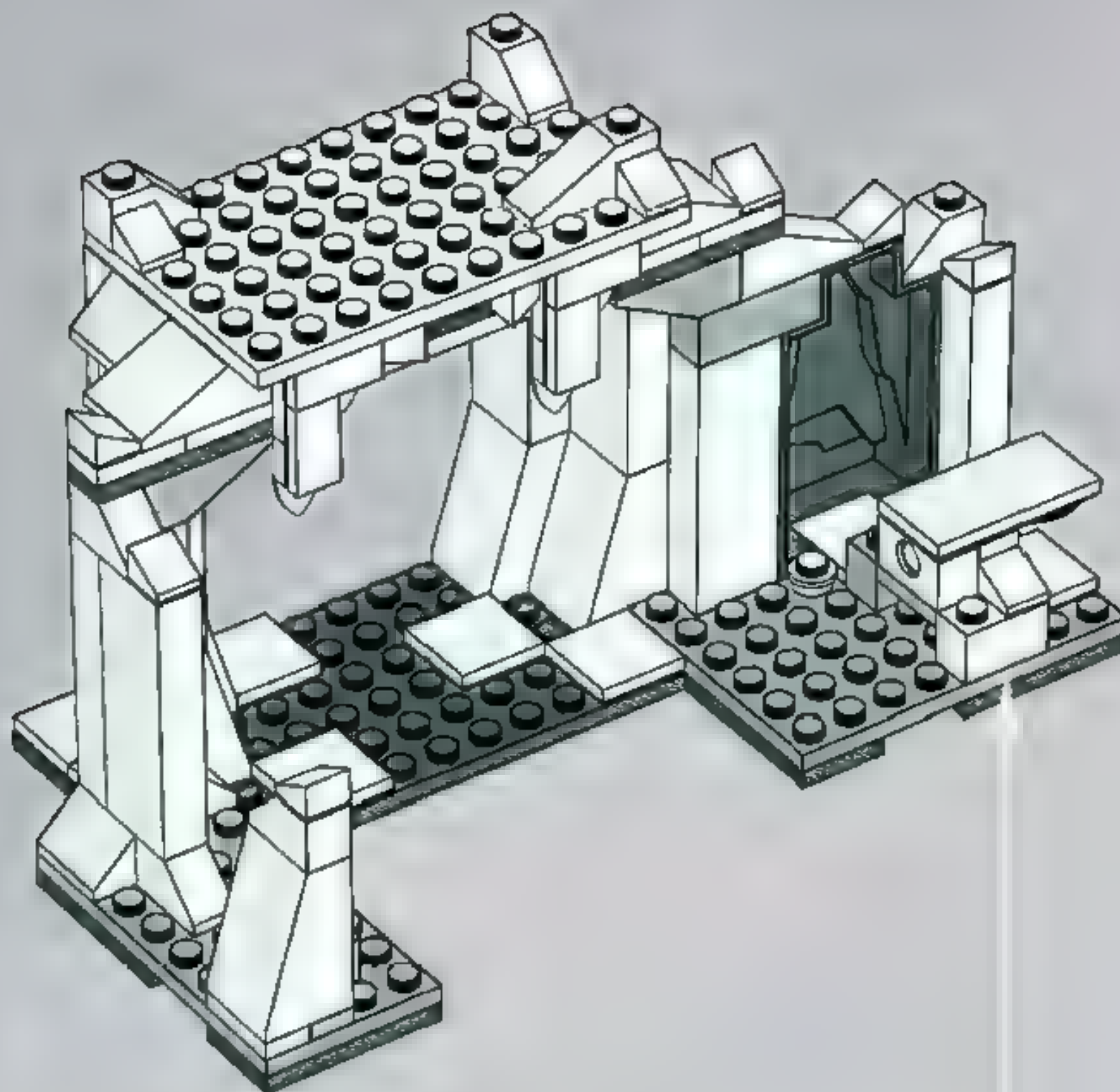
2x



2x

21







7x



4x



1x



8x

23

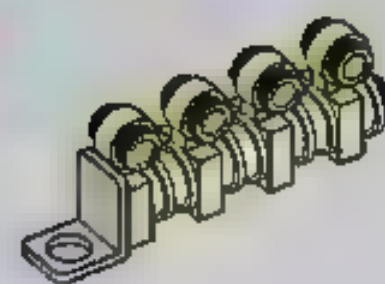
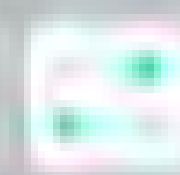
1



3



5



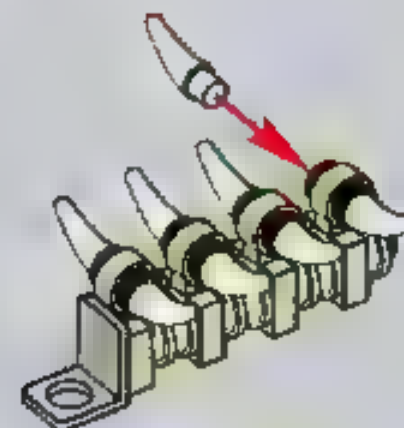
2

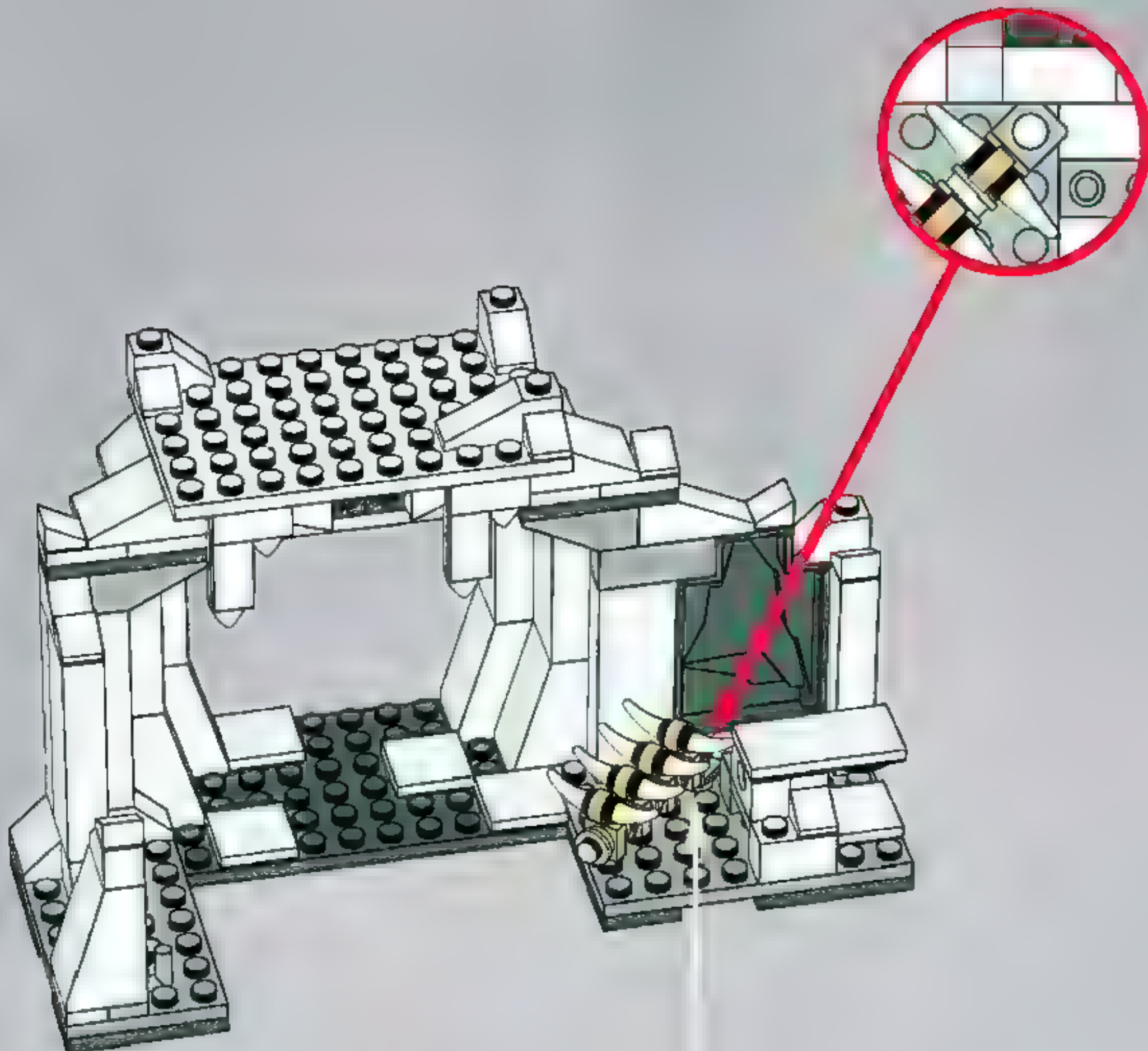


4

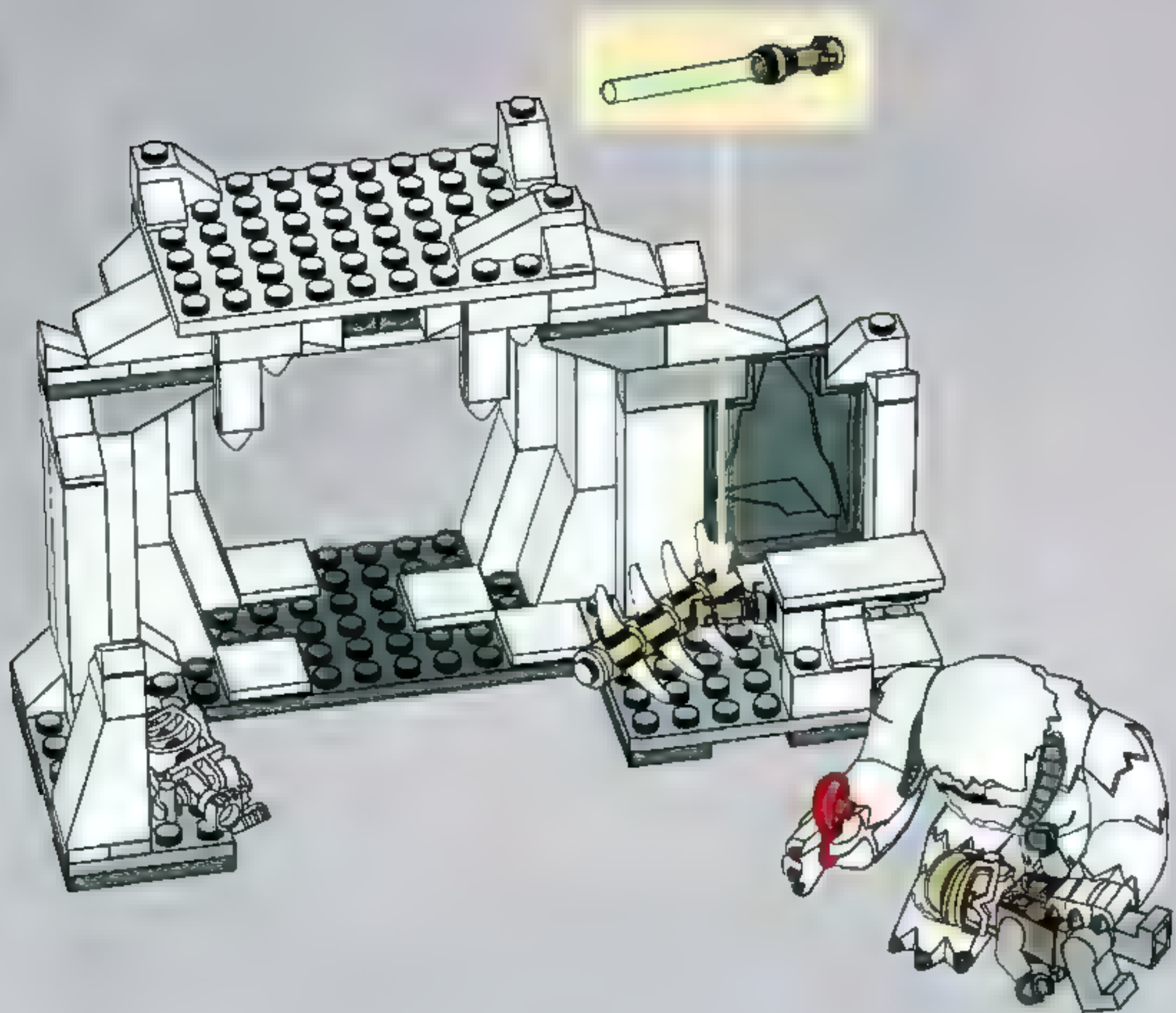


6

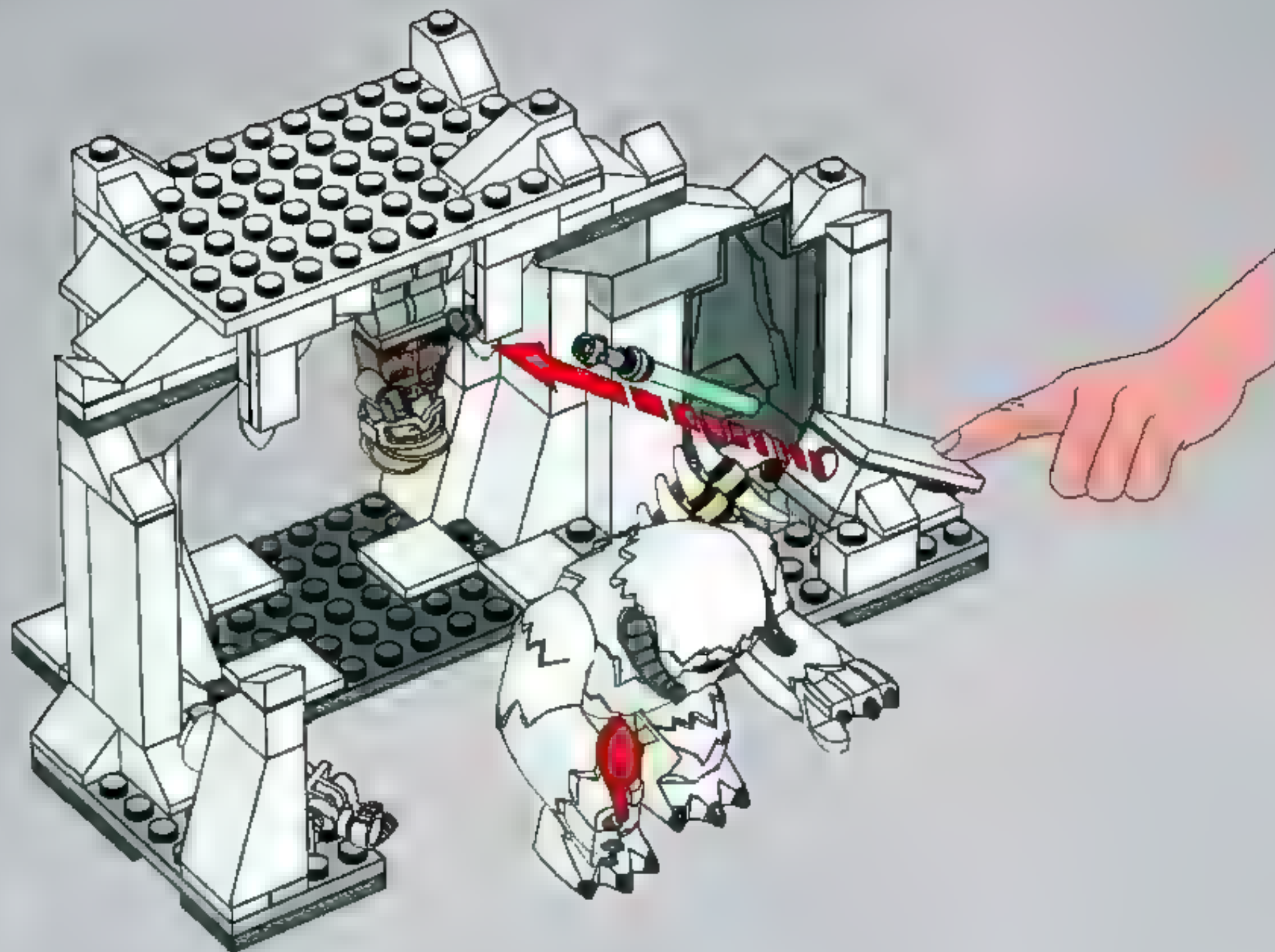




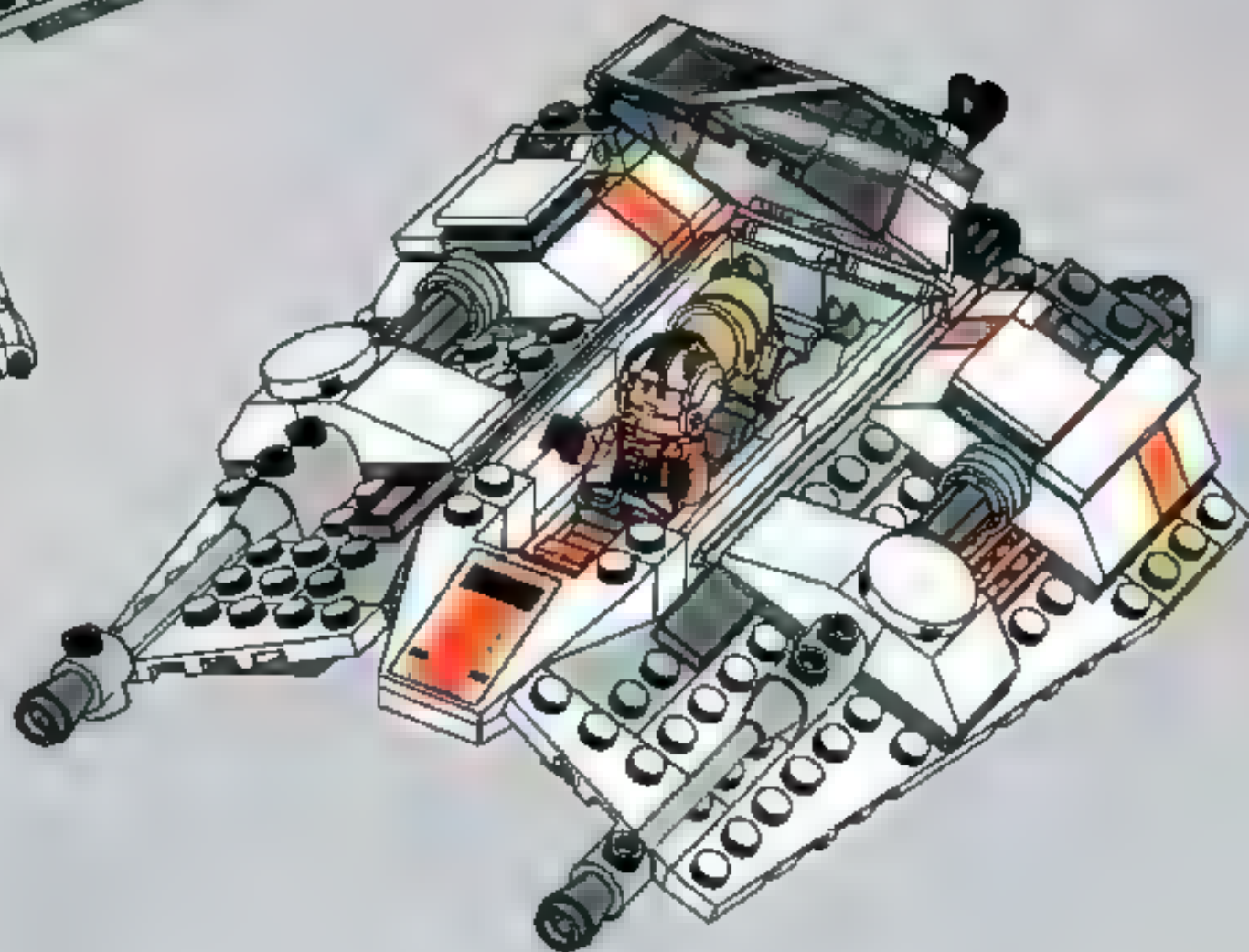
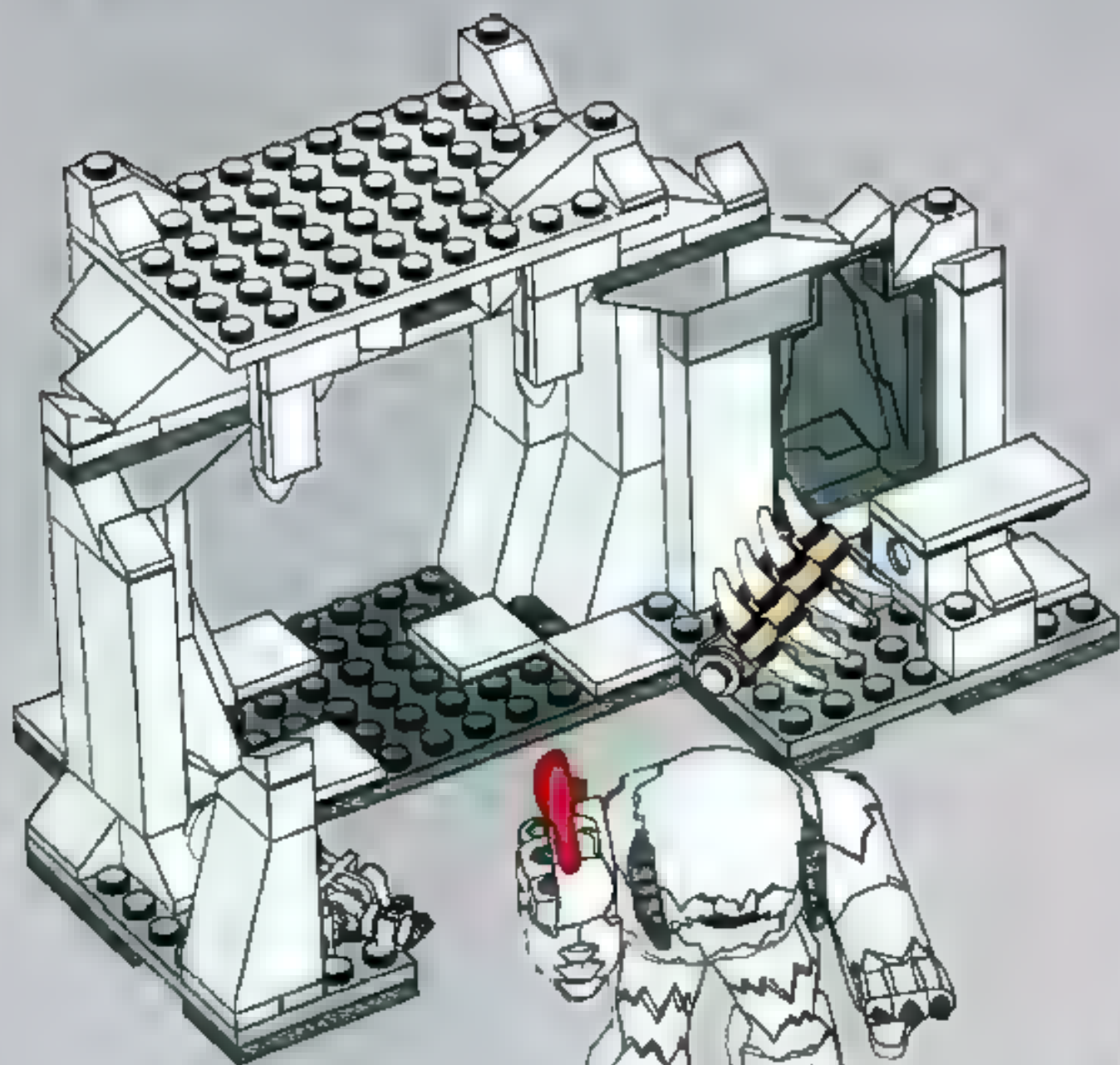
24

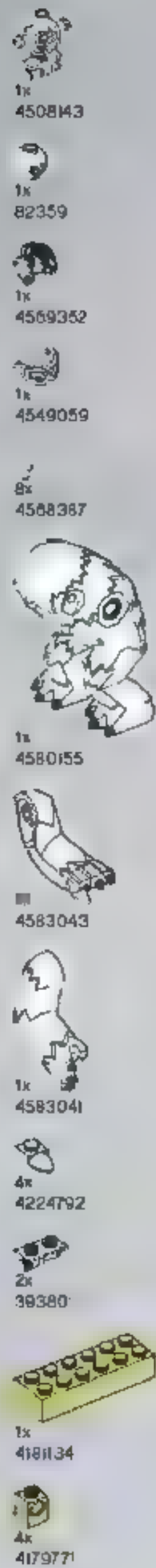
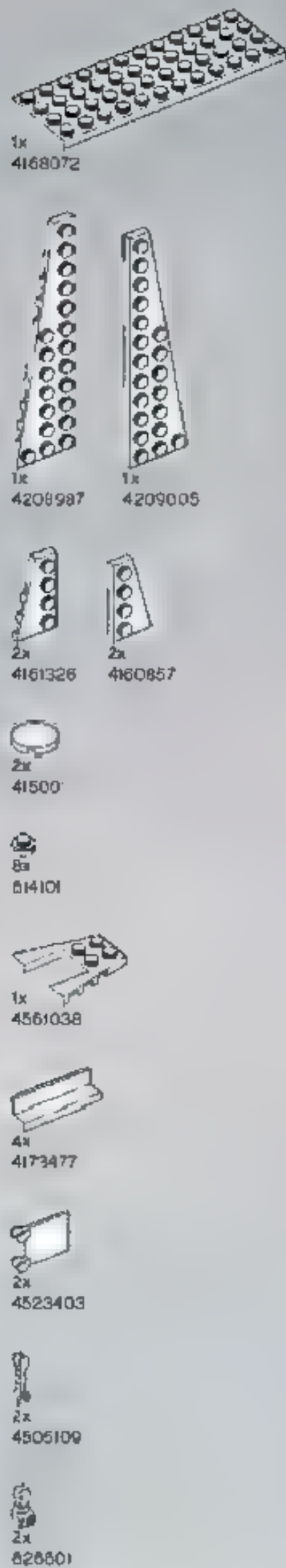


25



26







1x
4278013



1x
4124073



1x
4206667



1x
4499899



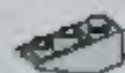
1x
4584240



1x
4211428



1x
4233493



2x
4211489



4x
4509915



7x
4211398



5x
4211397



1x
4211370



2x
4211469



2x
4211758



1x
4541978



1x
4211505



3x
4277927



1x
4211378



1x
4211794



1x
4211791



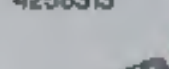
1x
4227857



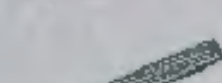
1x
4211780



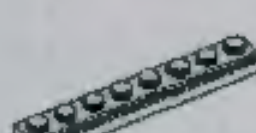
2x
4258313



1x
4211639



2x
4211805



2x
4211498



1x
4211407



1x
4211408



2x
4211402



4x
4121067



4x
4125254



1x
4214921



1x
4570764



2x
4529240



1x
4211054



2x
4211052



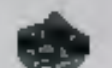
2x
4211055



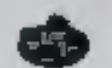
3x
4210660



6x
4210893



4x
4211042



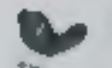
1x
4277774



1x
4211039



1x
4211079



1x
4582867



1x
4582870



2x
4212352



2x
4510546



4x
4211001



2x
4210725



7x
4211065



5x
4243831



1x
4513328



1x
4210720



1x
4569715



1x
4569343



1x
4548731



Customer Service

Kundenservice

Service Consommateurs

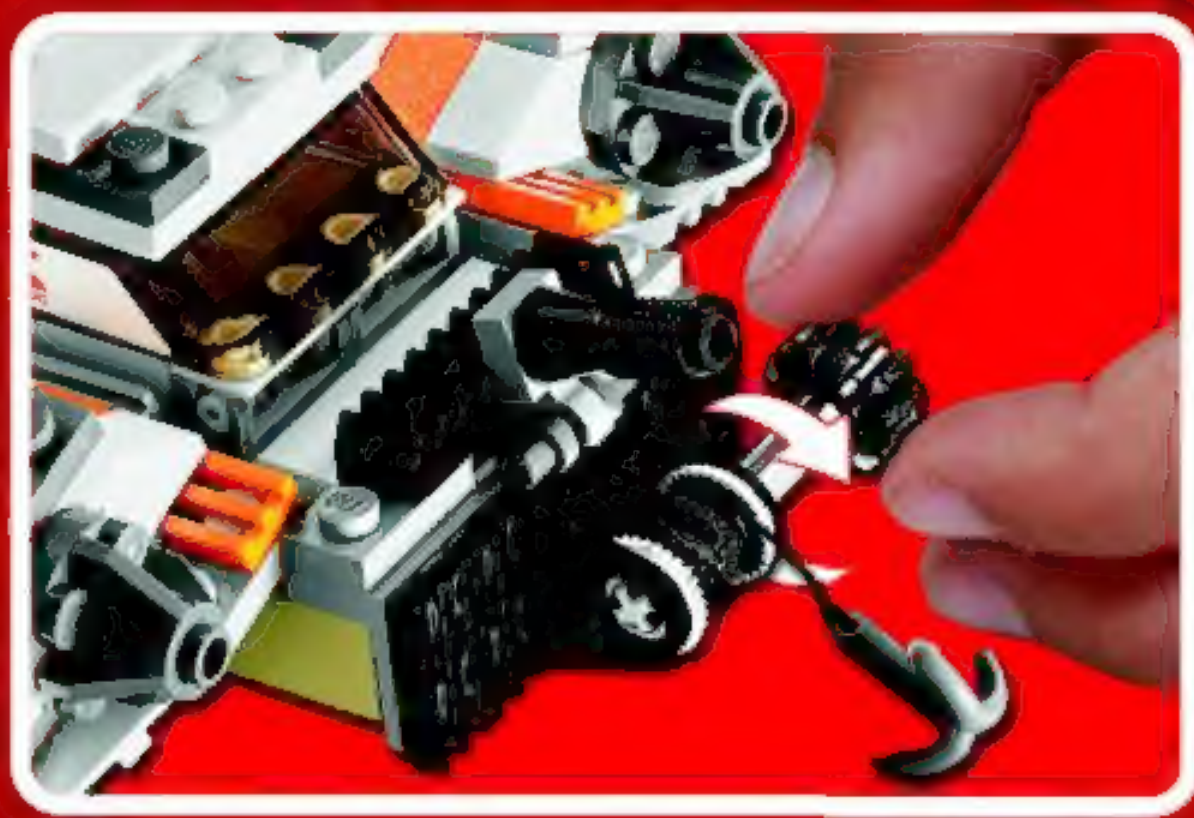
Servicio Al Consumidor

www.lego.com/service or dial



00800 5346 5555

1-800-422-5346





8093



8095



8096



8097



8098

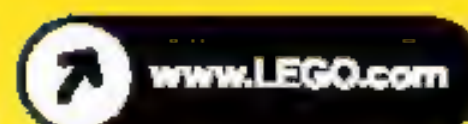


WIN!

Go to www.nielsen.com/LEGO
to fill out a survey for a chance
to win a cool LEGO® Product.

No purchase necessary.

Open to all residents where not prohibited.



www.nielsen.com/LEGO

GEWINNE! WIN!

Nimm an der Umfrage auf
www.nielsen.com/LEGO
teil und hab die Chance ein cooles
LEGO® Produkt zu gewinnen!

Die Teilnahme am Gewinnspiel führt zu keinerlei
Kaufverpflichtungen. Teilnahme in allen nicht
ausgeschlossenen Ländern möglich.

Ga naar www.nielsen.com/LEGO,
vul een enquêteformulier in en
maak kans op een
cool LEGO® product.

Geen aankoopverplichting.
Iedereen mag deelnemen, uitgezonderd
Ingezetenden
van landen waar een enquêteverbod geldt.

GAGNE! 当てよう!

Visite www.nielsen.com/LEGO
pour répondre à un questionnaire
et avoir une chance de gagner
un produit LEGO® très cool!

Aucune obligation d'achat.
Ouvert à tous les résidents des pays
autorisés.

www.nielsen.com/LEGOにアクセスして、アンケ
ートにご記入ください。当選者にはレゴ製品を
差し上げます。

右買い上げの義務はありません。

購止されていない限り、すべての皆様にご利用いただけます。